<u>Sparco</u>[®]

2019 CATALOG









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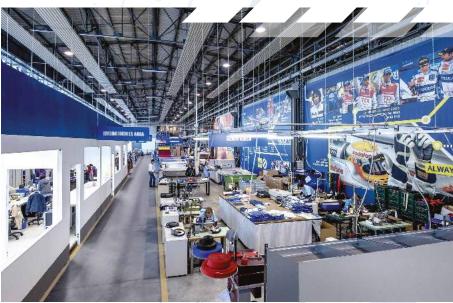




RACEWEAR CLOTHING









SEATS & CARBON











FACTORY STORE











eparco



ON THE TRACK ON THE ROAD













OEM SUPPLIER:



























ENGINEERING & DESIGN

Sparco progetta e ingegnerizza alcuni tra i sedili sportivi tec-nologicamente più avanzati al mondo. La superiorità dei sedili Sparco proviene dalle scocche disegnate, progettate e sviluppate senza mai perdere di vista la performance. Le nostre scocche vengono progettate utilizzando i software CAD Catia V5 e NX 9. I progetti vengono poi verificati usando i più sofisticati metodi di analisi strutturale FEM&FEA. Sparco sa come progettare al meglio la scocca di un sedile, utilizzando a seconda delle esigenze carbonio prepreg, forgiato a fibra corta, fibra di vetro. Importantissime sono anche le sagome di ogni sedile. I piloti che guidano una Supercar vogliono sedili che permettano loro di "sentire" le prestazioni, l'handling e le reazioni della propria auto, durante la quida sportiva in pista e su strada. Per questo motivo i nostri sedili sportivi sono disegnati su misura, come si fa per una tuta personalizzata che veste ogni pilota al meglio. Sempre più clienti con Supercar vogliono il miglior comfort possibile nelle lunghe distanze, agevolando il più possibile l'esperienza di guida. Ecco perché gli studi ergonomici sono così importanti per gli ingegneri che progettano i sedili Sparco. Sagome e schiume sono la base per avere le prestazioni migliori sotto le massime sollecitazioni della guida al limite, con il supporto di una scocca che sia estremamente leggera e rigida. Da questa combinazione di elementi si ottiene la formula vincente del sedile sportivo Sparco per le Supercar.

Sparco designs and engineers some of the most advanced Sport Seats in the world. The superiority of Sparco seats comes from the shells that are designed, engineered and developed with performance in mind. Our seat shells are designed using Catia 5 and NX 9 CAD software. Then the project is verified using the most sophisticated FEM & FEA structural analysis methods. Sparco knows how to design the best seat shells, whether in prepreg carbon, forged carbon or glass fiber. But the shape is just as important in a sport seat . Supercar drivers want seats that allow them to "feel" the performance, the handling and the behavior of the car while racing or fast driving. Therefore, our sport seats are designed like customized suits that fit each driver at best. But the demanding Supercar customers also want the best possible comfort, for long distance, and for as smooth as possible driving experience. This is why ergonomic studies are so important for the engineers who design Sparco seats. A good trim and foam design is the foundation for high speed performance as much as a light and rigid shell. Together they form the winning combination of the Sparco sport seat for Supercars.



SEATS

Sparco ha iniziato a produrre sedili sportivi OEM (Original Equipement Manufacturer) nel 1998 per la Lamborghini Diablo. Sparco ha studiato, progettato e sviluppato il primo sedile sportivo regolabile in fibra di carbonio per le Supercar superando brillantemente le prove di omologazione e i test di sicurezza e durata delle più importanti case automobilistiche. Da allora, fino ai giorni odierni, Sparco è fornitore di marchi prestigiosi come Lamborghini, Ferrari, Bugatti, Aston Martin, Bentley, Audi, McLaren Cars, AMG Mercedes Benz, Alfa Romeo, Lotus Cars, Koeniggsegg, Maserati, Ford GT, Mini John Cooper Works e molte altre case automobilistiche. I sedili Sparco montati sulle Supercar hanno lo stesso DNA, lo stesso contenuto tecnico e le stesse capacità dei sedili racing: sono leggeri ma allo stesso tempo sicuri e confortevoli. Inoltre, i sedili Sparco per le Supercar sono lussuosi, rivestiti in alcantara o con pelli esclusive e costose. Sin dal 2010 Sparco offre sedili sportivi per Supercar con l'airbag laterale e fino a 12 regolazioni diverse, sistemi di riscaldamento e raffreddamento, funzioni di comfort come i regolatori lombari. Poiché la tecnologia è in continua evoluzione, Sparco si è guadagnata la leadership riuscendo ad essere la prima a offrire carbonio "forgiato" a fibra corta per i sedili sportivi leggeri più complessi prodotti fino ad ora. Oggi, Sparco è l'unico produttore a offrire sedili con airbag laterale racchiuso da un cover in vera fibra di carbonio, garantedo un'estetica ininterrotta e prestazioni di sicurezza ai massimi livelli.

Sparco started manufacturing Sport Seats in OEM in 1998 for the Lamborghini Diablo. Sparco studied, designed and developed the first adjustable sport seat in Carbon Fiber for Supercars, satisfying the safety & durability requirements of the most demanding car makers. Since those days, Sparco supplied sport seats to Lamborqhini, Ferrari, Bugatti, Aston Martin, Bentley, Audi, McLaren Cars, AMG Mercedes Benz, Alfa Romeo, Lotus Cars, Koeniggsegg, Maserati, Ford GT, Mini John Cooper Works and many more sport and supercar makers. Sparco seats for Supercars have the same DNA, the same engineering and capability of the Sparco racing seats. They are light, thin yet safe and comfortable. Furthermore, Sparco Sport Seats for Supercars are often luxuriously trimmed in sporty Alcantara or in the most exclusive and expensive leathers. Since 2010, Sparco offers Sport seats for Supercars with Side Bag, up to 12 way Power assisted adjustments, Heating and Cooling systems and comfort features like Lumbar Adjusters. And, as the technological innovation never stops, Sparco has gained the leadership by being the first to offer short fiber technology for the most complex yet lightest sport seats. Today, Sparco is the only manufacturer that offers seats with side airbags wrapped by a real carbon fiber cover, granting an uninterrupted look and the highest safety standards.



QUALITY

La qualità dei sedili sportivi Sparco non è solo "la ciliegina sulla torta" del processo produttivo, ma è una predisposizione mentale che inizia con la progettazione di un sedile e attraversa tutti i processi produttivi fino al termine della produzione e relativo controllo. Sedili e parti in carbonio sono progettati secondo la metodologia DFMEA e PFMEA, che consente di rilevare e correggere possibili errori in fase di progettazione e produzione prima che questi si verifichino. A seguito di questi controlli vengono avviati i test di qualifica e le pratiche per l'approvazione del prodotto, secondo le esigenti metodologie PPAP imposte dalle case automobilistiche. Sparco è certificata ISO/TS:16949 per tutta la parte dello sviluppo del design e della produzione di sedili e componenti in fibra di carbonio. Al di sopra di questo impianto di base, ogni produttore di Supercar ha le proprie richieste, che il team della qualità Sparco implementa e armonizza con i nostri processi. Solo il meglio, per le vetture più sofisticate del pianeta.

The Quality on Sparco sport seats is not only the "cherry on top" of the production process, but is a mindset that starts from the design of the seat and goes through the various manufacturing processes until the end of line product checks. Seats and carbon parts are designed according to DFMEA and PFMEA methodology, that allow to detect potential mistakes in design and process before they happen. Then, the test for qualification and product approval are carried out according to the demaning PPAP procedures used by the world class car industry. Sparco applies the ISO/TS:16949 Quality System in all the steps of the seat and carbon fiber design, development and manufacturing. On top of this method, each of the supercar makers has its own requirements, that our quality team implements and matches with our processes. Only the best, for the most sophisticated cars of the planet.







CARBON TECHNOLOGY

La Fibra di carbonio è il materiale più avanzato usato dall'industria automobilistica. Incredibilmente leggera e resistente, la fibra di carbonio è stata creata per l'industria aerospaziale e militare e introdotta in F1 dalgeniale fondatore della Lotus, Collin Chapman, nel 1981 sulla vettura di F1 Lotus 88. Sparco ha iniziatoad utilizzare la fibra di carbonio per i suoi sedili racing nel 1984 e da allora non ha mai smesso di progettare e sviluppare i sedili da corsa tecnicamente più avanzati. Nel 1999 Sparco ha creato una divisione per la produzione di particolari in fibra di carbonio e sedili sportivi, messa a disposizione dei costruttori di Supercar e dell'industria aerospaziale. Oggi 9 autoclavi (2 autoclavi sono state aggiunte nel 2014) e oltre 250 dipendenti lavorano per realizzare parti in carbonio per Supercar come la Lamborghini Aventador, l'Alfa Romeo Giulia QV, molti modelli di Aston Martin, così come parti per super jet come l'Airbus A380. La fibra di carbonio non è un materiale facile da lavorare. Ha un comportamento molto complicato e poco lineare: richiede un approccio ingegneristico e un design sofisticato per generare componenti leggeri e resistenti, usati in applicazioni estreme come le vetture da corsa, le Supercars e gli aeroplani. Nel 2014 Sparco ha affiancato alla tecnologia del prepreg in autoclave la lavorazione in pressa sia del prepreg che del materiale a fibra corta. Questa nuova tecnologia consente di ridurre i tempi di produzione, aumentando la capacità produttiva senza rinunciare alle ottime prestazioni della fibra di carbonio.

Carbon Fibre is the most advanced material used in the automotive industry. Incredibly light and strong, Carbon Fibre was created as an aerospace and military material and introduced in F.1 by the ingenious founder of Lotus, Colin Chapman, in 1981 on the Lotus 88 F1 car. Sparco started using carbon fibre for its racing seats in 1984 and since then never stopped designing the most technically advanced racing seats. In 1999 Sparco created a dedicated carbon fibre and sport seats division, devoted to supplying the Supercar and aerospace industry. Today, 9 autoclaves (2 autoclaves have been added in 2014) and over 250 employees are working to create carbon parts for supercars like the Lamborghini Aventador, the Alfa Romeo Giulia QV as well as parts for superjets like the Airbus A380. Carbon Fibre is not an easy material to deal with. It has a complicated, non-linear stress behavior and requires a sophisticated design and engineering approach to generate the light and strong parts used in extreme applications like racing cars, supercars and planes. In 2014 Sparco has added the pressed carbon fiber technology. This new technology reduces the production time, increasing Sparco's production capacity while maintaining the excellent performance of the carbon fibre materials.













CUSTOMIZATIONS

CUSTOM EASY





5 EASY STEPS TO CREATE YOUR OWN SUIT

- CHOOSE YOUR SUIT
 - 2 SELECT YOUR DESIGN
 - PICK YOUR COLOURS
 - FIND YOUR SIZE
- ADD YOUR LOGOS

CREATING YOUR CUSTOM SUIT HAS NEVER BEEN SO EASY!

CUSTOM EASY

A new tool created by Sparco to help you customise your suit. Quick and easy, with Custom Easy you can choose from 5 models, 11 design solutions and multiple style combinations.

Just a few simple steps: select the model, identify your preferred design, choose the colours, select your size and add your logos. Your suit is ready!

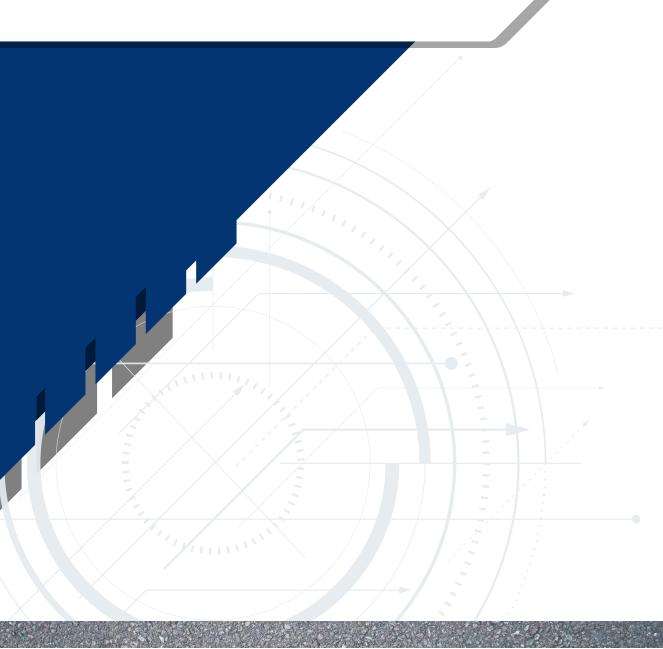




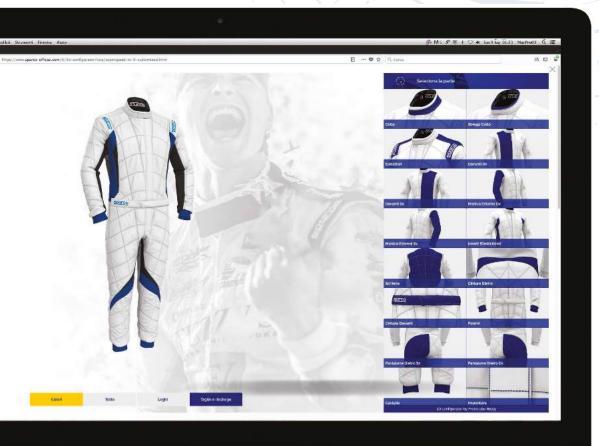


CUSTOMIZATIONS

3D CONFIGURATOR



Customisation that's just a click away: the innovative Sparco configurator. The only online configurator that enables you to conveniently customise suits, gloves, shoes and seats from your PC or smartphone. Choose the configuration most suited to your needs, confirm your order and have the product deliv-ered straight to your door.



CUSTOMIZATIONS

INFINITY PROJECT

NEVER ENDING POSSIBILITIES





E



MANUFACTURER: SPARCO MODEL: R553 HOM. NO: TBD FIA STANDARD: 8856-2018

Homologation: FIA 8856-2000

Size: ON DEMAND 0011028SP

A unique suit, your INFINITY suit! The world's irst completely customisa-ble lame-resistant suit, unleash your imagination! Constructed in a new dyesublimation printable fabric, much lighter and tougher than before, your creativity and imagination will make your INFINITY product absolutely unique!







FEATURES: shoe derived from the Superleggera made entirely in kangaroo leather, without inserts, fully customisable through direct printing, with perforated areas for maximum breathability.



MANUFACTURER: SPARCO MODEL: RG-7 FIA STANDARD: 8856-2000 Homologation: FIA 8856-2000

Size: ON DEMAND 001309SP



CHARACTERISTICS: Pre-curved. Single-layer fabric on the back and between fingers, breathable and light. Back and fingers preformed, elastic wrist. Ergonomic profiling. Unique and FR patented technology: Touch Sensitive on index and thumb. Palm made of double-layer fabric using HTX technology, padding in the carpal region of the palm to reduce impact damage. New back graphic ready for personalisation.

PERSONALISATION: transfer print.

STANDARD SIZE CHARTS

SUIT	SUITS - KID BODY SIZE CHART													
KID	CHEST CIRCUMFER.	WAIST CIRCUMFER.	PELVIS CIRCUMFER.	THIGH CIRCUMFER.	SHOULDER WIDTH	SLEEVE LENGHT	Frontal Chest Lenght	EXTERNAL LEG LENGHT	INSEAM LEG LENGHT	BACK LENGHT	NECK CIRCUMFER.	lunghezza	HEIGHT	WEIGHT
	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	kg
età / taglia	Α	В	С	D	Е	F	G	Н	L	М	N	Р		
6-7 / 120	60-63	55-60	69-71	37-39	28-30	44-47	41-44	67-71	52-54	29-31	32-34	104-106	116-125	20-23
8-9 / 130	64-67	61-63	72-75	40-42	31-33	48-51	45-48	75-79	57-60	32-34	34-36	107-110	126-135	24-28
10-11 / 140	68-71	64-67	76-79	43-44	34-36	52-55	49-52	83-87	63-66	35-37	37-39	111-113	136-145	29-36
12-13 / 150	72-75	68-71	80-83	45-47	37-39	56-59	53-56	91-95	69-72	38-41	40-42	114-117	146-155	37-44

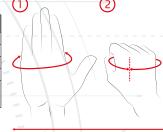
S	SUITS - MAN BODY SIZE CHART													
M	AN	CHEST CIRCUMFERENCE	WAIST CIRCUMFERENCE	PELVIS CIRCUMFERENCE	THIGH CIRCUMFERENCE	SHOULDER WIDTH	SLEEVE LENGHT	FRONTAL CHEST LENGHT	EXTERNAL LEG LENGHT	INSEAM LEG LENGHT	BACK LENGHT	NECK CIRCUMFERENCE	HEIGHT	WEIGHT
		cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	cm	kg
size /	taglia	Α	В	С	D	E	F	G	Н	L	М	N		
XS	44	86-89	74-77	86-89	45-48	37-40	54-57	62-64	97-100	72-74	41-43	37-38	164-167	54
Λ3	46	90-93	78-81	90-93	47-50	39-42	56-59	64-66	98-101	73-75	42-43	38-39	167-170	60
S	48	94-97	82-85	94-97	49-52	41-44	58-61	66-68	99-102	74-76	42-44	39-40	170 - 173	66
3	50	98-101	86-87	98-101	51-54	42-46	60-63	68-70	100-103	75-77	43-44	40-41	173 -176	72
М	52	102-105	88-93	102-105	54-57	45-48	62-65	70-72	101-104	76-78	44-45	41-42	176 - 179	78
IVI	54	106-109	94-97	106-109	56-59	47-50	64-67	72-74	102-105	77-79	45-46	42-43	179 - 182	84
	56	110-113	98-101	110-113	59-62	49-52	66-69	74-76	103-106	78-80	46-48	43-44	182 - 185	90
-	58	114-117	102-105	114-117	61-64	51-54	68-71	76-78	103-107	79-81	48-49	45-46	185 - 188	96
ΧI	60	118-121	106-109	118-121	64-67	53-56	70-73	78-80	105-108	80-82	49-51	46-47	188 - 191	102
\\L	62	122-125	110-113	122-125	67-70	56-58	72-75	80-82	107-110	81-83	51-52	47-48	191 - 194	108
V/V/I	64	126-129	114-117	126-129	69-72	57-60	74-77	82-84	108-111	82-84	52-54	49-50	194 - 197	114
XXL	66	130-133	118-121	130-133	72-75	59-62	76-79	84-86	109-112	83-85	53-55	51-52	197 - 200	120

NB: If Your measurements difffer from standard size, pelase verify with a tailor measuring tape and complete the Driver's chart measurements; It's recommended also complete the optional measures. Please note that these physical measurements charts are indicative only for commercial purposes, then are only usefull for Sparco products. Note only for the kids' product sizes: Take into account any uses of chest protectors and its related footprint.

GLOVES									
Hand (inches)	3-41/2	4-51/2	5-61/2	6-71/2	7-81/2	8-91/2	9-101/2	10-111/2	11-121/2
Hand (cm)	71/2-101/2	10-14	121/2-161/2	161/2-19	18-211/2	20-24	23-261/2	251/2-29	28-32
Letter sizes	XXXXS	XXXS	XXS	XS	S	М	L	XL	XXL
Number sizes	5	6	7	8	9	10	11	12	13

To determine your size, it is recommended to measure the dominant hand(e.g. the right hand if you are right handed) as this will typically be larger. Measure around the largest part of the hand over knuckles while making a first, excluding thumb.

	SHOES														
	UK	31/2	4	5	51/2	61/2	7	8	9	91/2	101/2	11	12	13	14
	US	41/2	5	6	61/2	71/2	8	9	10	101/2	111/2	12	13	14	15
1	Continental	36	37	38	39	40	41	42	43	44	45	46	47	48	49
	Japanese (cm)	23	231/2	24	241/2	25	26	27	28	281/2	291/2	30	31	32	33





MADE-TO-MEASURE CHART

urement should be taken starting from the notch of the neck to the lower vertebra of the neck, pass-

ing by the horse. The tape should then have a complete round from

the front to the back.

A THORAX CIRCUMFERENCE WAIST CIRCUMFERENCE Use a tape measure, run under Run tape measure around waist armpit, put in the largest part of horizontally, arms at your sides. the chest in horizontal position, arms at your sides. C PELVIS CIRCUMFERENCE THIGH CIRCUMFERENCE Run tape measure around basin Run tape measure around the thigh horizontally, try to measure the largest part of the thigh. You in the largest point, arms at your 10 cm sides. Put the tape measure 18-20 cm under waist point. should be around 10 cm from the E SHOULDER WIDTH F SLEEVE LENGTH Arms at your sides, run tape measure from bone to bone. Start the measurement from shoulder bone, running the tape It is important that the tape is measure around elbow (arm rigid in order to obtain a proper slightly flexed) until wrist bone. measure. **BACK VIEW** EXTERNAL LEG LENGHT G FRONTAL CHEST LENGTH Take the measure starting from Put tape measure laterally, and the notch of the neck to the front run the tape measure from waist of crotch (reference stitch of the to ankle bone. underwear). It is important to put the tape measure in the correct position, always keeping tension in a vertical position INTERNAL LEG M REAR LENGHT BACK VIEW Run tape from crotch to internal Run the tape measure from lower ankle bone. vertebra of the neck to the waist (see point 2). NECK CIRCUMFERENCE BICEPS CIRCUMFERENCE Run your tape measure around Run the tape measure around the widest point of the biceps. Close the neck and close the circle. Please indicate in the space the circle with the tape measure below the value in centimeters. and indicate in the space below the value in centimeters P TOTAL CROTCH LENGHT cm. Name: Take the measuring tape and put it in front of your body. The meas-

Surname:

Height (cm):

Weight (kg):

Do not forget to indicate total height and weight of the driver.

STANDARD COLOURS CHARTS -

PRIME / PRIME+

	//					
MT0100008BO	MT0100008GRL	MT0100008GR423C	MT0100008GRS	MT0100008GR152	MT0100008NR	MT0100008RS
MT0100008AR166C	MT0100008AR149C	MT0100008GL	MT0100008VDLT	MT0100008AMR	MT0100008CE	MT0100008AZ
MT0100008BM						

SUPERSPEED

	PERFORATED	·/		
MT0100014B0	MT0100014PNR	MT0100014NR	MT0100014RS	MT0100014BRFXC

EAGLE

MAIN FABRIC

	/-/			
MT010004BO	MT010004SV	MT010004NR	MT010004GL	MT010004VM

SECONDARY FABRIC

MT0100008BO	MT0100008GRL	MT0100008GR423C	MT0100008GRS	MT0100008GR152	MT0100008NR	MT0100008RS	
MT0100008AR166C	MT0100008AR149C	MT0100008GL	MT0100008VDLT	MT0100008AMR	MT0100008CE	MT0100008AZ	

MT0100008BM

VICTORY

MAIN FABRIC

$\overline{}$		
MT0100042GR431C	MT0100042NR	MT0100042BRFXC

SECONDARY FABRIC

		//	<u> </u>				7
MT0100010B01	MT0100010BI	MT0100010GRL1	MT0100010FG121	MT0100010423C	MT0100010GRS1	MT0100010NR1	
					FLUO		
MT0100010VENICE	MT0100010FX	MT0100010RS1	MT0100010RCI	MT0100010RV	MT0100010AR804C	MT0100010GL1	
MT0100010GI	MT0100010MG1	MT0100010VD1	MT0100010VDLT	MT0100010CY1	MT01000100CV	MT0100010CE1	
			7 / /				

MT0100010BRFXC1 MT0100010AZ1 MT0100010BM1

COMPETITION+/LADY/VINTAGE

MAIN FABRIC

	//	//					
MT0100010BO1	MT0100010BI	MT0100010GRL1	MT0100010FG121	MT0100010423C	MT0100010GRS1	MT0100010NR1	
					FLUO		
MT0100010VENICE	MT0100010FX	MT0100010RS1	MT0100010RCI	MT0100010RV	MT0100010AR804C	MT0100010GL1	
MT0100010GI	MT0100010MG1	MT0100010VD1	MT0100010VDLT	MT0100010CY1	MT01000100CV	MT0100010CE1	
MT0100010BRFXC1	MT0100010AZ1	MT0100010BM1					
SECONDARY	FABRIC						
	7/						

MT0100015BRFXC

COMPETITION

MT0100015NR

MT0100015RS

MT0100015BO

	/	//				
MT0100010B01	MT0100010BI	MT0100010GRL1	MT0100010FG121	MT0100010423C	MT0100010GRS1	MT0100010NR1
					FLUO	
MT0100010VENICE	MT0100010FX	MT0100010RS1	MT0100010RCI	MT0100010RV	MT0100010AR804C	MT0100010GL1
MT0100010GI	MT0100010MG1	MT0100010VD1	MT0100010VDLT	MT0100010CY1	MT01000100CV	MT0100010CE1
MT0100010BRFXC1	MT0100010AZ1	MT0100010BM1				

SPRINT

	//				FLUO	FLUO	
MT010047BO	MT0100047GR423C	MT0100047NR	MT0100047RCI	MT0100047PINK	MT0100047GF	MT0100047VF	
MT010047AZ	MT0100047BM116B						

CONQUEST

MAIN FABRIC



					FLUO	FLUO
MT010047BO	MT0100047GR423C	MT0100047NR	MT0100047RCI	MT0100047PINK	MT0100047GF	MT0100047VF
MT010047AZ	MT0100047BM116B					

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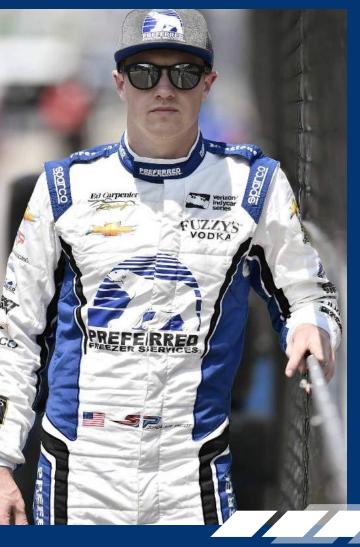






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RACING





* this picture is from the 2018 Formula 1 season



ON DEMAND

Homologation: FIA 8856-2000 Weight: 240/270 g/m² Taglia • Size • Tamaño: 48-66 REPOULT EROBRAS rimoa CHÁNIDO



Prime SP-16+ is made collabora-tion with the McLaren F.1 Team











Homologation: FIA 8856-2000

Weight: 240/270 g/m²

Size: 48-66

COMPOSITION: Meta-Aramid / Para-aramid / Polyamide-imide. 3-layer sandwich with an average total weight of 240/270 g/m². Weight Size 52: 740 g.

FEATURES: the 2019 version of the Prime SP-16 suit has been completely revised and optimised in its construction, accessories and design to further reduce weight for ever-greater lightness and comfort. Accessories are 25% lighter than for the previous version. The Prime SP-16 suit is currently one of the lightest FIA-homologated suits in the world, designed to satisfy the needs of the most demanding riders who won't compromise on extreme performance.







MANUFACTURER: SPARCO MODEL: R522 SUPERSPEED RS-9 HOM. NO: RS.320.17 FIA STANDARD: 8856-2000 Homologation: FIA 8856-2000

Homologation: SFI 3.2A/5

Weight: 290/320 g/m²

Size: 48-66

multilayer fabric. Three-layer sandwich with an average weight of 290/320 gr/m². CHARACTERISTICS: Made of a medium-light slim compound, but notably with a new outer fabric partly made of high-range natural fibres such as silk. The fabric is also used in a mesh version for better breathability. The suit has elastic panels made of Eagle fabric (complete armholes, sides, kneecap leg panels and back) and preformed sleeves. The suit is equipped with contrasting panels in flat ultralight cloth. Stitched quilting with thin

COMPOSITION: Double-faced silk/aramid

suit includes integrated extraction epaulettes attached to the armholes, concealed pockets, preformed neck, and belt with the characteristic Sparco logo. **PERSONALISATION:** fireproof transfer

printing (recommended) - embroidery.

yarn evokes the classic Sparco style, The



59

0011279.. RS

0011279.. AZ

0011279..BI

0011279.. NR











MANUFACTURER: SPARCO MODEL: R540 HOM. NO: 261.14 FIA STANDARD: 8856-2000

Homologation: FIA 8856-2000

Weight: 290/320 g/m²

Size: 48-66



COMPOSITION: NOMEX® antistatic HOCO-TEX™ fabric. Single layer sandwich with an

average weight of 290/320 g/m². **CHARACTERISTICS:** The single layer Eagle RS-8.2 suit is made from a breathable, ultra-thin, multi-layer fabric (0.6 mm). It is made by pairing Hocotex fabric with other support fabrics including Eagle fa-bric for the panels at the back, sides and armpits. The Eagle fabirc is a tried and tested material with better breathing and resistance properties then traditional jersey. Ultra-thin stitched quilting is used in classic style reinforced with anti-abrasion material on the legs and arms. The suit includes integrated extraction apaulettes. The shoulders, which are compatible with the use of Hans devices, were designed to reduce pressure during races. **PERSONALISATION:** fireproof transfer

printing (recommended) - embroidery.



61













MANUFACTURER: SPARCO MODEL: R541 HOM. NO: 267.15 Homologation: FIA 8856-2000

Homologation: SFI 3.2A/5

Weight: 330/360 g/m²

Size: 48-66



COMPOSITION: Meta-Aramid HOCOTEX™ fabric, Single layer sandwich with an average weight of 330/360 gr/m²

rage weight of 330/360 gr/m².

CHARACTERISTICS: The suit was designed with the aim of ensuring maximum driver comfort while driving, with elasticised panels made of double-fronted soft mesh (armholes and back) and preformed sleeves. The suit is equipped with contrasting panels in flat ultralight cloth and new Sparco personalised linings, with some details in partial view, producing the characteristic Sparco style. Stitched quilting with ultra-thin yarn evokes the classic Sparco style, the suit has integrated extraction epaulettes made in the typical Sparco shoulder design, concealed pockets, preformed neck and belt with the characteristic Sparco logo.

PERSONALISATION: fireproof transfer

PERSONALISATION: fireproof transfer printing (recommended) - embroidery.



63

0011277H..GRAR

0011277H.. GRAZ

0011277H.. NRGR

0011277H.. NRRS





Homologation: FIA 8856-2000

Weight: 300/330 g/m²

Size: 48-66



COMPOSITION: 95% Meta-Aramid/5% Para-Aramid. 3-layer sandwich with an average total weight of 300/330 g/m².
Weight Size 52: 1.10 kg.

Weight Size 52: 1.10 kg.

FEATURES: completely revised in its design and construction, the new Vintage Classic suit has a retro yet simultaneously modern configuration; the design evokes a heritage style with its classic red vertical stripes, while the performance is that of a modern high-end suit with pre-shaped sleeves, adjustable belt, 10x10 quilts, hidden pockets and a mobile phone pocket.



COMPETITION ⊕





Homologation: FIA 8856-2000

Weight: 300/330 g/m²

Size: 48-66

COMPOSITION: 95% Meta-Aramid / 5% Para-Aramid. 3-layer sandwich with an average total weight of 300/330 g/m². Weight Size 52: 1.04 kg.

FEATURES: the brand new Competition suit offers latest-generation quality and style standards. Its configuration includes a soft and lightweight outer fabric, breath-able inserts at the sides and under the arms, a lightweight collar, ultra-lightweight seams, pre-shaped sleeves, an adjustable belt and hidden pockets. The new clean and linear, non-quilted design gives dynamism and enhances the figure of anyone wearing the suit.



67



COMPETITION (LADY





Homologation: FIA 8856-2000

Weight: 300/330 g/m²

Size: 38-50



COMPOSITION: 95% Meta-Aramid/5% Para-Aramid. 3-layer sand-wich with an average total weight of 300/330 g/m².

Weight Size 42: 880 g.

FEATURES: the brand new Competition suit offers latestgenera-tion quality and style standards. Its configuration includes a
soft and lightweight outer fabric, breathable inserts at the sides
and under the arms, a lightweight collar, ultra-lightweight seams, pre-shaped sleeves, an adjustable belt and hidden pockets. The new clean and linear, non-quilted design gives dynamism and enhances the figure of anyone wearing the suit.







MANUFACTURER: SPARCO MODEL: R538 HOM. NO: 245.13 FIA STANDARD: 8856-2000

Homologation: FIA 8856-2000

Weight: 340 g/m² Size: 46-66

COMPOSITION: 100% Meta-Aramid. 3-layer sandwich with an average total weight of 340 g/m². Weight : Size 52 = 1.17 KG

FEATURES: the brand new Competition suit offers latest-generation quality and style standards. Its configuration includes a soft and lightweight outer fabric, a lightweight collar, ultra-lightweight seams, pre-shaped sleeves, an adjustable belt and hidden pockets. The new clean and linear, non-quilted design gives dynamism and enhances the figure of anyone wearing the suit.





73





Homologation: FIA 8856-2000 - C€

Homologation: SFI 3.2A/5

Weight: 360/390 g/m2

Size: 48-66

The Sprint RS-2.1 is an excellent entry level suit. Improved details and top quality materials. The suit can be easily personalised including the use of prints and features mesh panels at the armpits and back.

COMPOSITION: Meta Aramid.

Two-layer sandwich with an average weight of 360/390 g/m². CHARACTERISTICS: The Sprint RS-2.1 suit

has two layers made of new generation fabric and offers excellent value for its cost. Suit includes elastic armpits and back panel for increased driver comfort. Jean type pockets, preformed sleeves and light fabric which has the same materials as used for all the top/medium range suits.



001091..NRBI 001091..NRRS 001091..RS 001091..AZ 001091..NR



CONQUEST







Homologation: FIA 8856-2000

Homologation: SFI 3.2A/5

Weight: 400 g/m²

Size: 48-60

Sparco is proud to announce the Racing Suit Conquest-R506, a 2 layer suit with its classic "T" shoulder/puller in red or in white colour. This suit has two pockets while the sleeves are preformed with classis "square" quilting.



0011282..NRBI

0011282..AZBI



ONE



Homologation: SFI 3.2A/1

Weight: 170 g/m² Size: XS-XXL





RACING





80

SHIELD RW-9

Homologation: FIA 8856-2000

Homologation: SFI 3.3

Revolutionary Underwear designed to conform to body shape with technical material (Aramidic Jersey, Acrilate, Modal Viscose, Elastane) in order to obtain incredible comfort while driving. New fiber has been designed and constructed to remove sweat as quickly as possible, for added breathability and freshness. Sheild RW-9 is seamless with added breathability to the back, armpit, and chest areas. SPAR-CO underwear weights only 180 g/m², most lightweight fireproof underwear in the world. Shield RW-9 also contains X-Cool fibers which guarentee comfort and freshness.



Simply add to your washing machine before washing overalls or underwear and the original X-Cool treatment is re-charged. Treats one racesuit or 1 set of underwear (pant, top and socks).

001157RECHARGE







Size: XS/S - M/L - XL/XXL - XXXL



Size:XS/S - M/L - XL/XXL - XXXL

□ 001764MB0.. □ 001764MNR..

001765PB0..

□ 001765PNR..





Size:XS/S - M/L - XL/XXL - XXXL



Size:XS/S - M/L - XL/XXL - XXXL

001494B0..

□ 001494NR..

001795B0..

⊃ 001795NR..

Compression



COMPOSITION: 10% Meta-aramid. 84% Viscose. 6% Elastan. CHARACTERISTICS: Derived from the new graduated compression socks common-ly used for sports, these use the same principles as compression therapy with a particular characteristic: exerting maxi-mum pressure at the ankle that decreases as it goes up the leg facilitating bloodflow upwards. Sparco COMPRESSION socks have a class 1 (> 21 mmHg) compression force and are effective in preventing the development of circulatory problems and extremely effective in alleviating the feeling of heaviness and fatigue in the legs.





38/39 - 40/41 - 42/43 - 44/45 - 46

MANUFACTURER: SPARCO MODEL: COMPRESSION

FIA STANDARD: 8856-2000

001512Bl..

□ 001512NR..



Size: 38/39 - 46

 \square 001510ICENR.



DELIARW

Homologation: FIA 8856-2000

The new Delta RW-6 fabric is made from a mixture of very comfortable, soft fibres by means of a processing method known as "body-size" in which the garment is produced as a single piece item with no stitching at the sides. This type of process means different sections can be made more or less elastic to meet differing needs. The existence of more elastic sections makes the garment more comfortable to wear.

COMPOSITION: 50% Flame Retardant Cotton – 50% Modacrylic Fibres. Average weight of fabric 190/200 g/m².





Size: XS/S - M/L - XL/XXL



Size: XS/S - M/L - XL/XXL

001770MBI..

001771PBI..

Different mesh structure to provide better comfort and enhance breathability in dif-ferent specific areas. Elastic ribbed neck band. The raglan sleeve pattern makes the garment more comfortable thanks to the stitching of the sleeves which is posi-tioned in an area that is subjected to less pressure. The wrists and waist have finer stitching for increased comfort.

Two different structure between the front and rear of the balaclava. Soft eye holes with mesh edges for improved resistance to wear and tear.









Single size

Single size

001483BI

001484BI

Different structure of the pants to provide better comfort and enhance breathability in different specific areas. Elastic, ribbed, mesh waist band edges. The ankles have finer stitching for increased comfort.







MANUFACTURER: SPARCO MODEL: 001521 FIA STANDARD: 8856-2000

Size: 38/39 - 46



Size: 38/39 - 46

001521..

001511..

GUARD RW-3

Homologation: FIA 8856-2000

Homologation: SFI 3.3

GUARD RW-3 is the entry level underwear range that combines great comfort at a

competitive price.

Balaclava with two different structure between the front and the rear of the Balaclava, 100% Meta-aramid with soft-touch application system

Top shirt has a regular fitting with raglan sleeves to obtain the maximum comfort on a driving position, 100% Meta-aramid with soft-touch application system

Bottom has a regular fitting, 100% Meta-aramid with soft-touch application system.







MANUFACTURER: SPARCO MODEL: RW3 FIA STANDARD: 8856-2000

Size: S-M-L-XL-XXL



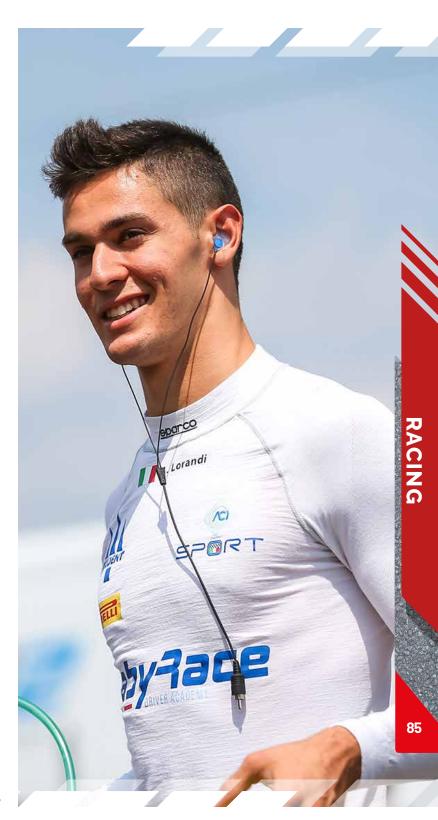
MANUFACTURER: SPARCO MODEL: RW3 FIA STANDARD: 8856-2000

Size: S-M-L-XL-XXL

84

001772M

001772P







Single size

NOT FIA APPROVED

Low neck, short sleeve T-shirt specifically for all championships in which FIA/SFI type approved garments are not mandatory. Differentiated mesh structure to provide better comfort and enhance breathability in different specific areas. Elastic low ribbed neck band. The raglan sleeve pattern makes the garment more comfortable thanks to the stitching of the sleeves which is positioned in an area that is subjected to less pressure. The wrists and waist have finer stitching for increased comfort.

Bermuda shorts specifically for all championships in which FIA/SFI type approved garments are not mandatory. Differentia-ted mesh structure of the shorts to provide better comfort and enhance breathabili-ty in certain specific areas. Elastic, ribbed, mesh waist band edges.

Single layer balaclava specifically for all championships in which FIA/SFI type approved garments are not mandatory. Double differentiated structure between the front and rear of the balaclava. Soft eye holes with mesh edges for improved resi-stance to wear and tear.







Size: XS/S - M/L - XL/XXL

Size: XS/S - M/L - XL/XXL

Single size

001796TBI..

001710BBI..

001485BI..





00156N

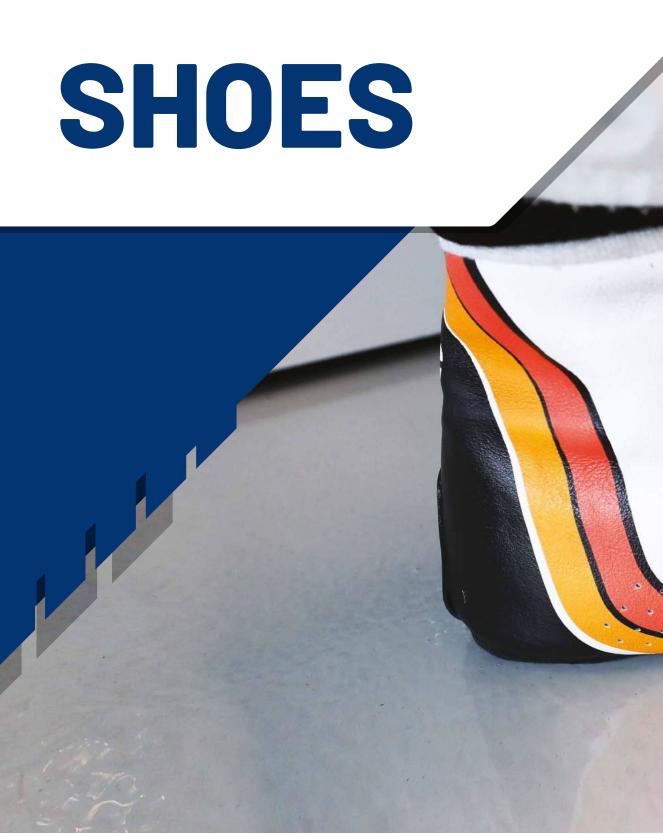
00157N

ARM RESTRAINTS

Arm restraints suggested for Dragster, Midget and Off Road racing. SFI 3.3 approved.











ON DEMAND



PRIME ⊕



SUPERLEGGERA RB-10.1



Superleggera RB-10.1 race boots are made with a fire retardant fabric and can be personalised including the use of prints. The panels are made from lightweight kangaroo skin which is much more resistant than normal leather. The ultra-light soles conform perfectly to any heel. Integrated lateral reinforcement. The stretch fabric tongue wraps around the foot like a second skin and prevents dust, soil or other materials from entering the shoe. Superleggera RB-10.1 racing boots have an elastic panel at the rear just above the heel to improve fit and allow the ankle to move freely when driving.

Weight : Size 42 (pair) = 230 g





CHARACTERISTICS:

Adjustable strap on the ankle. Logos printed directly on the leather. Ventilated leather for breathability. Rapid and ultralight lacing system. New leather with soft-hand matte finish, secure wraparound feel: the foot is facilitated in its movements and the leather adapts to its shape. The elastic rear fabric aids the movements of the ankle. Lining in Cotton-Modacrylic fabric coupled with ultra-breathable expanded PU. ILeather reinforcement side-panels to reduce impacts. Ultrathin pure rubber sole, antistatic and with a special texture for better pedal grip.

PERSONALISATION:

transfer printing - embroidery.







001251..NRAF (NO SFI)

001251..NRGF (NO SFI)

001251..AZBI







001251..BINR

001251..NRBI

001251..RSBI

93



CHARACTERISTICS:

Adjustable strap on the ankle. Area with ventilated leather for breathability. Rapid and ultralight lacing system with double tie option, either on the tongue or inside a special concealed compartment. Two types of leather, one with a soft-hand matte finish and a secure wraparound feel: the foot is facilitated in its movements and the leather adapts to its shape, The shoe also includes rubber leather for reinforcement and anti-abrasion. The elastic rear fabric aids the movements of the ankle. Lining in light fabric, wraparound and ultra-breathable. Ultrathin pure rubber sole, antistatic and with a special texture for better pedal grip.

PERSONALISATION:

transfer printing - embroidery.





001261..AZGR

001261..BIRS





001261..NRBI

001261..NRGI





Suede racing boots. Possibility of customisation following Sparco guidelines. **COMPOSITION:** Suede exterior. Leather insole. Natural rubber sole.





001264..AZ

001264..RS





Classic RB-3 racing boots are made from calf leather and can be personalised following Sparco guidelines.

COMPOSITION: the exterior of Slalom RB-3 boots is made of very high quality calf skin leather which has been softened. The insoles are made from leather and the soles are natural rubber.







Overshoes in natural rubber, ideal for protecting shoe so-les on wet or abrasive surfaces. Rally use.

Size: S-XL

S (38.5-40), M (40-41.5), L (41.5-43), XL (43.5-45)

002431..N









MANUFACTURER: SPARCO MODEL: TIDE FIA STANDARD: 8856-2000 Homologation: FIA 8856-2000

Homologation: SFI 3.3/5

Size: 8-13

Gloves with external seams and preformed, high-grip, shock-absorbant, ergonomic palms. Possibility of customisation following Sparce quidelines

composition of customisation following Sparco guidelines.

COMPOSITION: 100% meta-aramid jersey.

Palm with 3D "Volcano" HTX reinforcements (Sparco patent). Back with 3D HTX reinforcements.









001355..RS

001355..AZ

001355..NR

001355..BI







MANUFACTURER: SPARCO MODEL: RG-7 FIA STANDARD: 8856-2000 Homologation: FIA 8856-2000 Homologation: SFI 3.3/5

Size: 8-13



CHARACTERISTICS: Pre-curved. Single-layer fabric on the back and between fingers, breathable and light. Back and fingers preformed, elastic wrist. Ergonomic profiling. Unique and FR patented technology: Touch Sensitive on index and thumb. Palm made of double-layer fabric using HTX technology, padding in the carpal region of the palm to reduce impact damage. New back graphic ready for personalisation.

PERSONALISATION: transfer print.











001309..RS

001309..AZ

001309..NRGR

001309..NRRS

001309..BI





MANUFACTURER: SPARCO MODEL: RG-5 FIA STANDARD: 8856-2000 Homologation: FIA 8856-2000

Homologation: SFI 3.3/5

Size: 8-13

COMPOSITION: 93% meta-aramid mesh,

7% silicone.

CHARACTERISTICS: differentiated stitching for improving the fitting: external in the palm and internal on the back and fingers. Back and fingers are preformed. Palm with new silicone grip, smooth to reduce bunching. Belt closure for wrist and inner elastics adjustment. Screen-printed back. PERSONALISATION: transfer print.



001311..RS









001311..AZ 0013

001311..NR 001311..NRGF

001311..NRAF

LAND RG-3.1





Homologation: FIA 8856-2000 Homologation: SFI 3.3/5

Taglia • Size • Tamaño: 8-12

Gloves with internal seams, single-layer ultra-lightweight palm and quality suede inserts. Possibility of customisation following Sparco guidelines. **COMPOSITION:** 100% meta-aramid jersey.

Palm with suede reinforcements.





001308..AZ

001308..NR





MANUFACTURER: SPARCO MODEL: RG3/RG4/RG5 FIA STANDARD: 8856-2000

Homologation: FIA 8856-2000

Homologation: SFI 3.3/1

Size: 8-12

Gloves with internal seams, single-layer ultra-lightweight palm and quality suede inserts. Possibility of customisation following Sparco guidelines. COMPOSITION: 100% meta-aramid jersey.

Palm with suede reinforcements.



001304..EC

001304..BM







PRIME RF-9W SUPERCARBON



The Prime RF-9W helmet has a carbon fibre shell reinforced with carbon-Kevlar. Thanks to this manufacturing technology, the lightweight Prime RF-9W has excellent resistance. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The Prime RF-9W helmet can accommodate a drink system and the visor (FIA approved) can be easily adjusted. The Prime RF-9W comes supplied with Hans® clips fitted. Available in 6 sizes.



MANUFACTURER: VM SAFETY MODEL: SPARCO PRIME RF-9W HOM. NO: AH.029.17-C FIA STANDARD: 8860-2010

Homologation: SNELL SA 2015 Homologation: FIA 8860-2010 CARBON

CARBON

XS 53-54 0033420XS S 55-56 00033421S M 57-58 0033422M M+ 59 0033423ML

L 60 0033424L XL 61 0033425XL



MANUFACT URER: VM SAFETY MODEL: SPARCO PRIME RF-9W HOM. NO: AH.035.18-C FIA STANDARD: 8860-2010

SKY RF-7W CARBON



The SKY RF-7W helmet has a carbon fibre shell reinforced with layers of carbon-Ke-vlar. The shell and EPS are manufactured in two sizes and has been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The SKY-7W helmet can accommodate a drink system and the visor (FIA approved) can be easily adjusted. The SKY-7W comes supplied with Hans® clips fitted. Available in 6 sizes.



MANUFACTURER: VM SAFETY MODEL: SPARCO SKY RF-7W HOM. NO: PH.036.16-C FIA STANDARD: 8859-2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015

CARBON

CARBON

XS 53-54 0033440XS S 55-56 00033441S М 57-58 0033442M M+ 59 0033443ML 60 0033444L L ΧL 61 0033445XL

AIR PRO RF-5W



The AIR PRO RF-5W helmet has a carbon fibre shell reinforced with layers of carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The AIR PRO RF-5W helmet can accommodate a drink system and the visor (FIA approved) can be constantly adjusted. The AIR PRO RF-5W comes supplied with Hans® clips fitted. Available in 7 sizes and in two colours.



FIA STANDARD: 8859-2015
Homologation: SNELL SA 2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015 KEVLAR/FIBERGLASS

MATT BLACK ☐ WHITE XS 53-54 0033450XS XS 53-54 0033450XSNR S 55-56 00033451S S 55-56 00033451SNR М 57-58 0033452M М 57-58 0033452MNR 59 M+ 0033453ML M+ 59 0033453MLNR L 60 0033454L L 60 0033454LNR XL61 0033455XL ΧL 61 0033455XLNR XXL62 0033456XXL XXL 62 0033456XXLNR

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111

CLUB X-1



ATM (Advance Thermo Material) shell. Removable and washable inner lining. Kart indoor.

indoor.

Not homologated for FIA competition.
Not fireproof.

Homologation: ECE 22-05	
NOT FIA Homologated	

ATM

\square V	/HITE			1ATT BL	4CK
XS	53-54	0033190XS	XS	53-54	003
S	55-56	0033191S	S	55-56	003
М	57-58	0033192M	М	57-58	003
L	59	0033193L	L	59	003
XL	60	0033194XL	XL	60	003
XXI	61	NN33195XXI	XXI	61	NN.3

003319N0XS

003319N1S

003319N2M 003319N3L 0033194NXL 0033195NXXL

PRIME RJ-9i SUPERCARBON



The Prime RJ-9i helmet has a carbon fibre shell reinforced with carbon-Kevlar. Thanks to this manufacturing technology, the lightweight Prime RJ-9i has excellent resistance. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The Prime RJ-9i comes supplied with a professional communications system (adjustable carbon fibre boom, noise cancelling microphone, high quality speaker) and military grade connections (Nexus connector). The Prime RJ-9i comes supplied with Hans® clips fitted.

(III) APPROVED

MODEL: SPARCO PRIME RJ-9 HOM. NO: AH.030.17-C FIA STANDARD: 8860-2010

Homologation: SNELL SA 2015 Homologation: FIA 8860-2010 CARBON

CARBON

XS 53-54 0033460XS S 55-56 0033461S М 57-58 0033462M M+ 59 0033463ML 0033464L L 60 XL61 0033465XL

SKY RJ-7i CARBON



The SKY-RJ-7i helmet has a carbon fibre shell reinforced with carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The SKY RJ-7i comes supplied with a professional communications system (adjustable carbon fibre boom, noise cancelling microphone, high quality speaker) and military grade connections (Nexus connector). The SKY RJ-7i comes supplied with a carbon fibre peak and Hans® clips fitted. Available in 6 sizes.



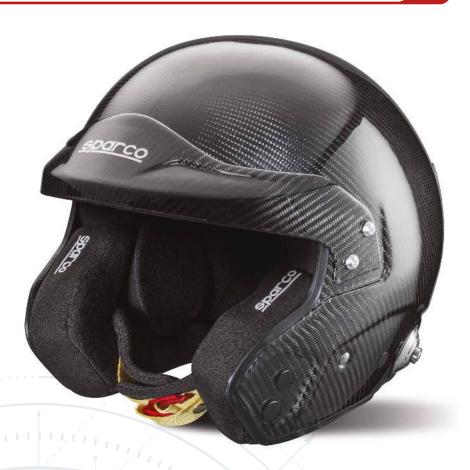
MANUFACTURER: VM SAFETY MODEL: SPARCO SKY RJ-7i HOM. NO: PH.041.16-O FIA STANDARD: 8859-2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015

CARBON

	CARBON	
XS	53-54	0033470XS
S	55-56	00033471S
М	57-58	0033472M
M+	59	0033473ML
L	60	0033474L
XL	61	0033475XL

SKY RJ-7 CARBON



The SKY-RJ-7 helmet has a carbon fibre shell reinforced with carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The SKY RJ-7 comes supplied with a carbon fibre peak and Hans® clips fitted. Available in 6 sizes.



MANUFACTURER: VM SAFETY MODEL: SPARCO SKY RJ-7 HOM. NO: PH.041.16-0 FIA STANDARD: 8859-2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015 CARBON

CARBON

XS 53-54 0033480XS S 55-56 0033481S М 57-58 0033482M 0033483ML M+ 59 0033484L L 60 XL61 0033485XL





The AIR PRO RJ-5i helmet has a carbon fibre shell reinforced with carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The AIR PRO RJ-5i comes supplied with a professional communications system (adjustable carbon fibre boom, noise cancelling microphone, high quality speaker) and military grade connections (Nexus connector). The AIR PRO RJ-5i comes supplied with a colour coded carbon fibre peak and Hans® clips fitted. Available in 7 sizes and in two colours.

APPROVED

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015 KEVLAR/FIBERGLASS

☐ WHITE XS 53-54 0033490XS S 55-56 00033491S М 57-58 0033492M M+ 59 0033493ML 60 0033494L L XL61 0033495XL XXL 62 0033496XXL

	1ATT BL	ACK
XS	53-54	0033490XSNR
S	55-56	00033491SNR
М	57-58	0033492MNR
M+	59	0033493MLNR
L	60	0033494LNR
XL	61	0033495XLNR
XXL	62	0033496XXLNF

PRO RJ-3i



The AIR PRO RJ-3i helmet has a fibreglass shell reinforced with carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The PRO RJ-3i comes supplied with a professional communications system (adjustable boom, high quality speaker) and military grade connections (Nexus connector). The AIR PRO RJ-3i comes supplied with Hans® clips fitted. Available in 7 sizes.



MANUFACTURER: VM SAFETY MODEL: SPARCO PRO RJ-3i HOM. NO: PH.042.16-0 FIA STANDARD: 8859-2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015 KEVLAR/FIBERGLASS

☐ WHITE

XS	53-54	0033520XS
S	55-56	0033521S
М	57-58	0033522M
M+	59	0033523ML
L	60	0033524L
XL	61	0033525XL
XXL	62	0033526XXL

PRO RJ-3



The PRO RU-3 helmet has a fibreglass shell reinforced with carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The PRO RJ-3 comes supplied with Hans® clips fitted. Available in 7 sizes.



MANUFACTURER: VM SAFETY MODEL: SPARCO PRO RJ-3 HOM. NO: PH.042.16-O FIA STANDARD: 8859-2015

Homologation: SNELL SA 2015 Homologation: FIA 8859-2015 KEVLAR/FIBERGLASS

\square WHITE

XS 53-54 0033530XS S 55-56 0033531S М 57-58 0033532M M+ 59 0033533ML L 60 0033534L XL61 0033535XL XXL 62 0033536XXL



ATM (Advanced Thermo Material) shell. ECE approved. Anti-dazzle peak. Hypoallergenic lining. Sizes XS (54) - XL (61).

Not homologated for FIA competition.
Not fireproof.

Homologation: ECE 22-05 ☐ WHITE NOT FIA Homologated XS -54 0033170XS S 55-56 0033171S Μ 57-58 0033172M L 59-60 0033173L XL61-0033174XL

ACCESSORIES - JET HELMETS

= STANDARD/SPARE	= OPTION

	INTERCOM SYSTEM	BLACK ABS PEAK	WHITE ABS PEAK	MATT BLACK ABS PEAK	CARBON PEAK 8859	CARBON PEAK 8860	CARBON BOOM 8859	SET OF SMALL MATT BLACK AIR INTAKES	SET OF SMALL WHITE AIR INTAKES
PRIME RJ-9i	FACTORY FITTED	00316F01	00316F03	00316F02	00316F04	FACTORY FITTED	537010	00315K04	0032WTXK06
SKY RJ-7i	FACTORY FITTED	00316F01	00316F03	00316F02	FACTORY FITTED	00316F05	537010	00315K04	0032WTXK06
SKY RJ-7	NOT FITTABLE	00316F01	00316F03	00316F02	FACTORY FITTED	00316F05	NOT FITTABLE	00315K04	0032WTXK06
AIR PRO RJ-5i WHITE	FACTORY FITTED	00316F01	00316F03	00316F02	00316F04	00316F05	537010	00315K04	0032WTXK06
AIR PRO RJ-5i BLACK	FACTORY FITTED	00316F01	00316F03	00316F02	00316F04	00316F05	537010	00315K04	0032WTXK06
PRO RJ-3i	FACTORY FITTED	00316F01	00316F03	00316F02	00316F04	00316F05	537010	00315K04	0032WTXK06
PRO RJ-3	NOT FITTABLE	00316F01	00316F03	00316F02	00316F04	00316F05	NOT FITTABLE	00315K04	0032WTXK06

ACCESSORIES - FULL FACE HELMETS

= STA	ANDARD/SPARE	= 0	PTION
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	CLEAR VISOR	DARK VISOR	BLUE IRIDIUM VISOR	SILVER IRIDIUM VISOR	SET OF 5 TEAR-OFFS	VISOR FASTENER KIT	CENTRAL MATT BLACK AIR INTAKE	SET OF SMALL MATT BLACK AIR INTAKES	CENTRAL WHITE AIR INTAKE	SET OF SMALL WHITE AIR INTAKES
PRIME RF-9W	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06
SKY RF-7W	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06
AIR PRO RF-5W WHITE	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06
AIR PRO RF-5W BLACK	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06
AIR KF-7W	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06
SKY KF-5W	00314V01	00314V02	00314V03	00314V04	00315K01	00315K02	00315K03	00315K04	0032WTXK04	0032WTXK06

ACCESSORIES



CLEAR VISOR

00314V01



SILVER IRIDIUM VISOR

00314V04



SET OF 5 TEAR-OFFS

00315K01

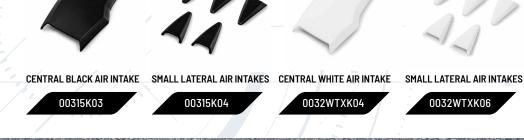


DARK VISOR

BLUE IRIDIUM VISOR

00314V02

00314V03





ACCESSORIES

INTERCOM KIT FOR FULL-FACE HELMETS



Intercom kit for full-face helmets - Nexus Connection - Noise can-celling microphone, high-quality speakers.

INTERCOM KIT FOR JET HELMETS



Intercom kit for jet helmets - Nexus Connection - Noise cancelling microphone installed on lexible arm.

00537025

00537026



Intercom kit for full-face helmets.



Intercom kit for jet helmets.



Phone cable for IS-140
Compatible with
I-Phone, Blackberry, Nokia, Samsung.

00537013

00537011

00537020



00537015

Nexus F-F adaptor



Nexus M-M adaptor



CHEEK PADDING DE LAS MEJILLAS (Full face helmets)

25 mm 0032RF01ML 30 mm 0032RF01MXLXXL 35 mm 0032RF01SL 40 mm 0032RF01XS



TOP PADDING SUPERIOR (Full face and Jet helmets)

10 mm 0032R01XXL 15 mm 0032R01MMLLXL 15+5 mm 0032R01XSS

These kits allow for the best possible helmet fitting, with the right choice of thickness for the user's needs. Installation is simple and rapid, thanks to the hook and loop fastener fastenings.



FRONT SPOILER

The front spoiler reduces high-speed hel-met vibrations to stabilise the helmet and make it more comfortable.



The rear spoiler stabilises the helmet at hi-gh speeds and at the same time facilitates hot air extraction from the helmet.



PUMPER

XS-M/L 00317P02
 L-XXL 00317P04
 XS-M/L 00317P01
 L-XXL 00317P03

■ BLACK 00315K08 ■ BLACK 00315K10

WHITE 00315K07 □ WHITE 00315K09

Noise cancelling microphone. Adjustable microphone position. Covered in carbon fibre made using innovative technologies. Compatible with PRIME RJ-9i, SKY RJ-7i and AIR PRO RJ-5i.



PRIME RJ-9i



SKY RJ-7i - AIR PRO RJ-5i

HELMET BAG



003112NGR







NECK SUPPORT COLLARS

HELMET BOXES



New edition made of washable vinyl.





Characterized by a special rear anatomic shape and variable den-sity padding (more consistent in the helmet support area and softer under the chin and in the spoiler) in order to reduce the wei-ght of the helmet on the back.

001603RSNR

001603GRNR





001603AZNR



Thanks to the new trade agreement, Sparco is able to provide the best range of Head Restraint for sizes, structure, weight and price. Moreover, thanks to the usual care for its products, Sparco is the only factory able to provide to customers a full package compatible with the set (helmet, harness and seat).

ULTIMATE

100% carbon Weight: 490 g (without padding) Improved fitting Sliding Tethers

HI TECH

Carbon made Weight: about 550 g All sizes available Sliding Tethers



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20

25

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00393U...

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М

L

00391N...

Μ

S

M - L

S-M-L

SPECIAL M - L

CLUB 3

Made of thermoplastic material Weight: about 640g 2 sizes available Sliding tethers NEW

DEGREE 20 SIZES M/L - L/XL DEGREE 20 SIZES M/L - L/XL

DIGITAL INTERCOM BOX



Digital intercom control unit
Digital noise cancelling with different preset adjustment levels
Bluetooth connection with mobile devices
"Race" mode to disable communication with mobile devices in special stages
RCA jack for in-car camera
Independent volume control between driver and navigator.
Military grade Nexus connectors.

IS-140

INTERCOM BOX

Professional intercom box designed to offer the best performance in communication during racing. The system has been developed with the help of the most important drivers and teams all over the world. The main strength of this accessory is the quality of communication: Regardless of the situation, it is clear and guarantees precise communication and additional safety to the crew. Advanced noise reduction filters adjustable in six different positions permit this box to be fitted in all cars, including noisier cockpits such as WRC and \$2000.



IS-140 Technical specification:

Independent volume adjusting (driver and co-driver)

External shape is designed to fit easily to rollcage and panel

Female Nexus military connectors

Integrated internal cable for upgraded reliability

Powered via a 9v PP3 battery (not supplied) or 12v car battery (integrated cable)

3 noise reduction filters.

Developed for Sparco crash helmets but totally compatible with most common crash helmets on the market

Automatic switched on once the co-driver crash helmet is plugged in ON/OFF led signal

3,5mm connector for mobile phone (I-Phone, Nokia, Samsung)

RCA output for on board camera

IS-110

INTERCOM BOX

High quality intercom system designed for professionals that need a simple and economic product.

High quality audio and easy-to-use system make this product perfect for a variety of uses.



IS-110 Technical specification:

One knob adjusts both driver and co-driver volumes

External shape is designed to easily fit to rollcage and panel 6.3 mm high quality connectors

Integrated internal cable for an upgraded

Integrated Internal cable for an upgraued reliability
Powered via a 9v PP3 battery (not supplied) or 12v car battery (integrated cable)
Knob to switch on
ON/OFF led signal



HEADSETS

Headphones designed for use on open road (rallies/time trials) Excellent noise cancelling headphones Adjustable microphone Connection by means of spiral cable and connector

HEAD NX1

HEAD R





RACING







ADV XT



Homologation: FIA 8862-2009

CARBON

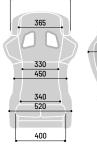
Ultra-lightweight, the ADV XT seat has an onta-ignitivelyiit, the ADV XI seat has all energy-absorption system in the areas subjected to the highest stress, a lining in self-extinguishing fabric and a non-slip fabric for restraining the shoulders and seat. Improved driving position and comfort, split leg rest cushion. Fixed using lateral fastenings with 290 mm spacing.

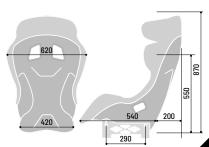
WEIGHT (g) SHELL: 7500 **SEAT:** 10750

The seat is approved in conjunction with the side mounting frames 0049605. eparco 0049605

ADV XT

475









ADV ELITE

CARBON

Homologation: FIA 8862-2009

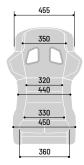
The seat is approved in conjunction



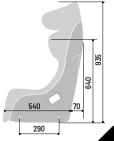
Giving top-level performance and an evolution of the ADV-SCX, the frame design has a structural as well as an aesthetic function and, together with an energy-absorption system, gives the seat unrivalled impact resistance. The reduced thickness of the frame and improvements to the head restraint, together with the careful-ly researched ergonomics of the padding, increase its habitability and comfort. Fixed using lateral fastenings with 290 mm spac-

PESO - WEIGHT (g) **SHELL:** 7810 **SEAT:** 10300

ADV ELITE









<u>eparco</u>



<u>eparco</u>

<u>aparco</u>

ADV SCX





Homologation: FIA 8862-2009

CARBON

Ultra-strong and an evolution of the ADV SC, this has an en-ergy-absorption system in the areas subjected to the highest stress, a lining in self-extinguishing fabric and a non-slip fab-ric for restraining the shoulders and for the seat. Available in 2 sizes (SCX and SCX-H), fixed using lateral fastenings with 290 mm spacing.

<u>eparco</u> ADV SCX

WEIGHT (g) SHELL

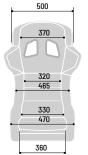
ADV SCX: 8575 ADV SCX-H: 9280 SEAT ADV SCX: 11000 ADV SCX-H: 11700

The seat is approved in conjunction with the side mounting frames:

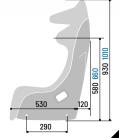


ADV SCX 004985ADV ADV SCX-H 004984ADV

ADV SCX - ADV SCX-H









ADV SCX-H

MANUFACTURER: SPARCO MODEL: ADV SCX H HOM. NO: AS.016.11 FIA STANDAPD: 8862-2000

□ 00805ZNR

ADV SC



MANUFACTURER: SPARCO MODEL: PRO ADV CF HOM. NO: CS.351.17 FIA STANDARD: 8855-1999 Homologation: FIA 8855-1999

<u>eparco</u>

PRO ADV

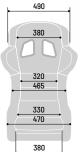
MACH

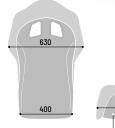
CARBON

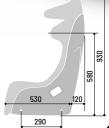
A simplified and lighter version of the ADV SC, the frame and upholstery have been designed to provide the widest area of protection for the head and shoulders. The PRO ADV seat was developed to respond to the need for maximum safety and lightness. Fixed using lateral fastenings with 290 mm spacing.

WEIGHT (g) SHELL: 6000 SEAT: 8100

PRO-ADV







<u>sparco</u>

□ 008095ZNR



QRT-C



Homologation: FIA 8855-1999

ORT CARBON

Designed using the most innovative CAD software available, the QRT-C seat is built around a brand new concept. The frame has been designed to be installed even in the narrowest car interiors, and its aggressive design emphasizes the seat's racing pedigree and increases its structural rigidity. It has a new cushion divided into 2 parts and new stitching, with a frame in latest-generation carbon. Fixed using lateral fastenings with 290 mm spacing.

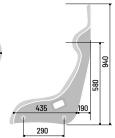
WEIGHT (g) SHELL: 5300 SEAT: 6400



QRT-C







SEATS

RACING

TECHNOLOGY PATENT PENDING PA

Designed and developed in Italy in our laboratories, QRT is a state-of-the-art technical process, based on aerospace technologies. This innovative production method is able to generate the lightest and most resistant fiberglass seat shells currently on the market; in fact, it guarantees a reduction in total weight of 30% compared to more traditional production methods, leading to new quality, performance and product fit standards.













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QRT-R



Homologation: FIA 8855-1999

CARBON

Designed using the most innovative CAD software available, the QRT-R seat is built around a brand new concept. The frame has been designed to be installed even in the narrowest car interiors, and its aggres-sive design emphasizes the seat's racing pedigree and increases its structural ri-gidity. It has a new cushion divided into 2 parts and new stitching, in two con igura-tions: saddling in fabric or sky. Fixed using lateral fastenings with 290 mm spacing.

 WEIGHT SHELL
 (g)

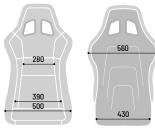
 ORT-R:
 5900

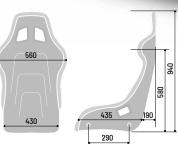
 ORT-R
 SKY:
 5900

 SEAT
 0RT-R:
 7800

 ORT-R SKY:
 8300
 8300

QRT-R - QRT-R SKY







ORT-R SKY

MANUFACTURER: SPARCO MODEL: QRT-R HOM. NO: CS:397.18 FIA STANDARD: 8855-1999

■ 008012RNRSKY

<u>sparco</u>









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EVO QRT

S

EVO QRT / EVO II QRT



Homologation: FIA 8855-1999 ORT FIBERGLASS

MANUFACTURER: SPARCO MODEL: EVO QRT HOM. NO: CS.373.17 FIA STANDARD: 8855-1999

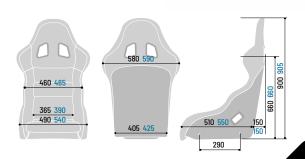
Updated with new ORT technology, the EVO seat, available in 2 sizes (Evo II size L), has an anti-slip fabric to restrain the shoul-ders and seat, a new cushion divided into 2 parts and new stitching. New shoulder restraint (only for EVO) for installation in small vehicles. Fixed using lateral fasten-ings with 290 mm spacing.

PESO - WEIGHT (g) SHELL

EVO QRT: 5000 EVO II QRT: 5800 SEAT EVO QRT: 7000 EVO II QRT: 7800



EVO QRT - EVO II QRT



EVO II QRT



008008RNR









150

CIRCUIT ORT

CIRCUIT QRT/"



MANUFACTURER: SPARCO MODEL: CIRCUIT QRT HOM. NO: CS.409.2018 FIA STANDARD: 8855-1999 Homologation: FIA 8855-1999 ORT FIBERGLASS

Updated with new QRT technology, the Cir-cuit remains one of the most widely-used seats in Touring and Rally car racing. Available in 2 sizes (Circuit II size L) it has an integrated DTC system, non-slip fab-ric to restrain the shoulders and seat, a new cushion divided into 2 parts and new stitching. Fixed using lateral fastenings with 290 mm spacing.

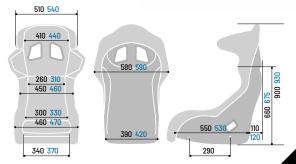
WEIGHT (g) SHELL

CIRCUIT ORT: 7200 CIRCUIT II ORT: 7500 SEAT

CIRCUIT ORT: 8500 CIRCUIT II ORT: 8700



CIRCUIT ORT - CIRCUIT ORT II



CIRCUIT II ORT



008011RNR



GRID Q

ORT FIBERGLASS

Homologation: FIA 8855-1999



<u>eparco</u>

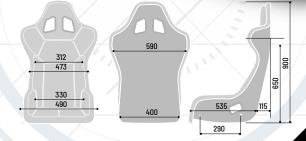




Updated with new QRT technology, the GRID Q seat maintains its high mobility feature due to its reduced bulk under the shoulders. The seat is made up of cus-tomisable pads ixed with hook and loop fastener. New stitching. Fixed using lateral fastenings with 290 mm spacing.

WEIGHT (g) SHELL: 5400 SEAT: 6500 SECONDO

GRID II ORT



___ 008009RNR





□ 008722NR2M

ERGO LF/LFII



Homologation: FIA 8855-1999

FIBERGLASS

CAD design ensures perfect fit for drivers, safety harness and HANS device. DTC system, removable head protection. HANS compatible.

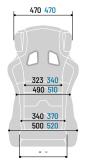
Innovative shell design and use of specials materials ensures both lightweight and rigid construction. Non-slip Kinderpoint fabric on lower cushion and shoulders for maximum restraint and comfort. Anatomic lower cushion and backrest with high breathability fabric for added comfort. High resistance material in high wear areas.

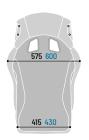
WEIGHT (g) SHELL

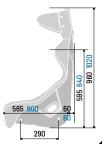
ERGO LF: 9000 ERGO LF II: 9640 **SEAT** ERGO LF: 11000 ERGO LF II: 11600



ERGO LF - ERGO LF II







ERGO LF II



MANUFACTURER: SPARCO MODEL: ERGO L LF HOM. NO: CS:344.16 FIA STANDARD: 8855-1999

008722NR3L



□ 008094FNR

PRO-ADV TS



MANUFACTURER: SPARCO MODEL: PRO ADV TS HOM. NO: CS.298.13 FIA STANDARD: 8855-1999

The DTC is 400 mm to improve mounting options in smaller cockpits.

Head restraint reviewed to help support driver when cornering resulting in less fatique on the neck

Shoulder and leg restraints to improve ergonomics. Ergonomic cushion.

Bigger hole for the 5th seat belt strap to avoid having to dissemble the lap strap to remove the seat.

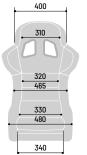
Weight: 2 kg less than standard Pro-Adv

WEIGHT (g) SHELL: 7460 SEAT: 9200 Homologation: FIA 8855-1999

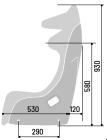
FIBERGLASS



PRO-ADV TS







FIBERGLASS

PRO-ADV LF





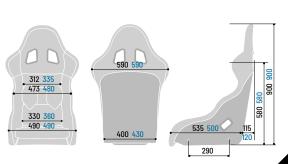
No-slip fabric for shoulders and cushion. Backrest with 2 lumbar supports and a slim cushion design. Lateral ixing (290 mm). Lower ixing available. Pro 2000 LF: for M size drivers. Pro 2000 LF II: for L size drivers.

WEIGHT (g) SHELL

PRO 2000 LF: 7220 PRO 2000 LF II: 6720 SEAT

PRO 2000 LF: 9100 PRO 2000 LF II: 8900 Homologation: FIA 8855-1999 **FIBERGLASS** <u>eparco</u> Sparco **PRO 2000 LF**

PRO 2000 LF - PRO 2000 LF II



Sparco Sparco

008083FNR

PRO 2000 LF II



□ 008273FNR







MANUFACTURER: SPARCO MODEL: SPRINT HOM. NO: CS.332.15 FIA STANDARD: 8855-1999

With completely revised upholstery, the Sprint seat has a tubular steel frame with an elastic backrest and seat structure. Homologated with holes for bottom and lateral fixing and 5 belt holes. The lateral fastenings have 290 mm spacing.

WEIGHT (g) SHELL

SPRINT: 7940 SPRINT L: 10400 SEAT

SPRINT: 9000 SPRINT L: 11000



SPRINT - SPRINT L

345 <mark>430</mark>

490 530

330 430

520 561 900 550 600 860 9 520 **550** 110 410 460

SPRINT L

APPROVED

MANUFACTURER: SPARCO MODEL: SPRINT L HOM. NO: CS.314.14 FIA STANDARD: 8855-1999

008234LAZ

■ 008234LRS 🗀 008234LNR

Homologation: FIA 8855-1999

TUBULAR FRAME



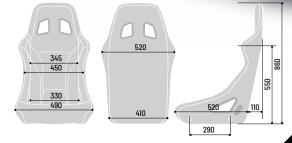
MANUFACTURER: SPARCO MODEL: SPRINT HOM. NO: CS.332.15 FIA STANDARD: 8855-1999

With completely revised upholstery, the Sprint seat has a tubular steel frame with an elastic backrest and seat structure. Homologated with holes for bottom and lateral fixing and 5 belt holes.

lateral fixing and 5 belt holes. Ideal for off-road vehicles and boats. The lateral fastenings have 290 mm spacing.

WEIGHT (g) SHELL: 7940 SEAT: 9700 <u>eparco</u>

SPRINT SKY



008235NRSKY

FIA-APPROVED MOUNTING FRAMES FOR SEATS WITH SIDE MOUNTING



Longitudinal distance between holes 290 mm. 2 symmetrical pieces. Max length 415 mm. Simple mounting in the car with more than 25 po-sitions. 6 mm anodized aluminium, FIA compliant. M8 mounting kit included.



Dismountable mounting frame made of Steel. Maximum height and length adjustability. New L shape of the lateral element to allow a double lockage with the base element. New C shape of the base element to increase the grip of the lateral element. 22 eyelets on the base element.

004903



Longitudinal distance between holes 290 mm. 2 symmetrical pieces. Max length 400 mm. Simple mounting in the car with more than 25 positions. 3 mm black powder coated, FIA compliant. M8 mounting kit included.

00492LAT



Longitudinal wheelbase 290 mm. 3mm thick steel..

004902

004901NR

SUBFRAMES FOR BOTTOM MOUNTING.

FOR THE COMPLETE APPLICATION LIST SEE THE PRICE LIST





DRIVER DRINK



Drink bag. Insulates from outside heat and keeps drinks at a constant temperature. Holds 1.5 litres, inner bottle and spout also available as spare parts. Four braces for attachment to the seat.



01045NR

IMBOTTITURE OPZIONALI - OPTIONAL PADDING - ACOLCHADOS OPCIONAL









Headrest cushion

Leg support cushion

Pair of lumbar side backrests

Universal lumbar backrest

01008

01011

01022

01023

BACKREST AND BASE CUSHIONS







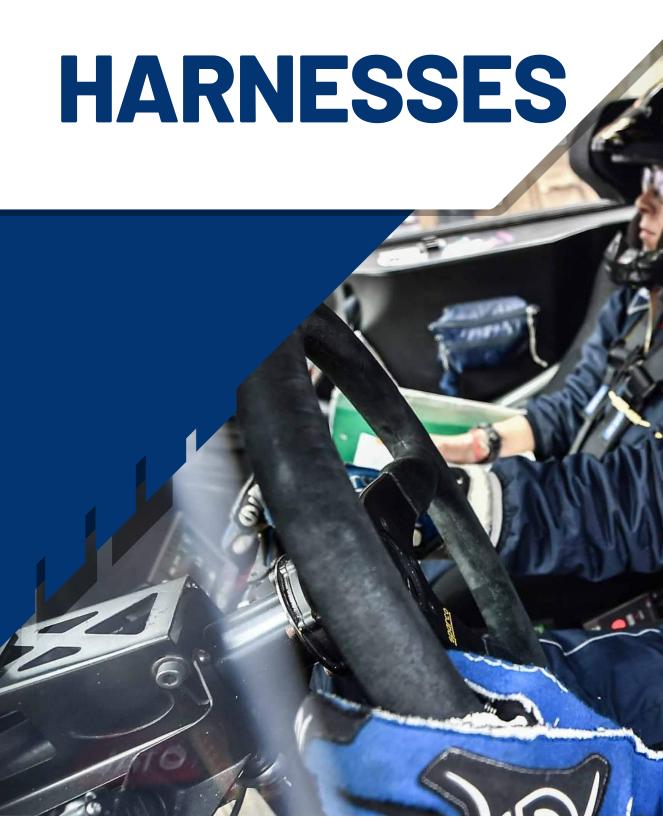
OPTIONAL CUSHION



SEAT	mod.	CODE
ALPHA	Α	01048A
REV II LF	Α	01048A
REV LF	В	01048B
EV0 LF	В	01048B
EV0 II LF	Α	01048A
PRO 2000 LF	Α	01048A

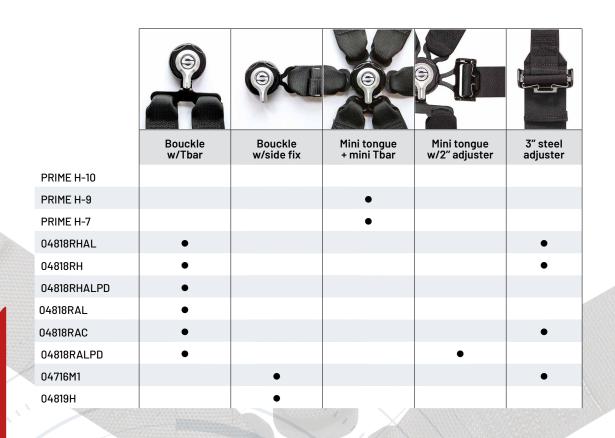
SEAT	mod.	CODE
PRO 2000 II LF	Α	01048A
CIRCUIT LF	С	01048C
CIRCUIT II LF	С	01048C
PRO-ADV LF	Α	01048A
PRO-ADV TS	Α	01048A
PRO-ADV CARB	Α	01048A

RACING

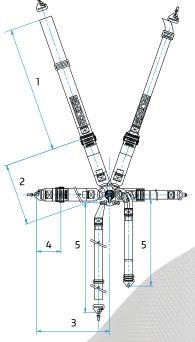












	1	2	3	4	5	
	mm					
PRIME H-9	1700	400	700	150	800	
PRIME H-7	1700	400	700	150	800	
04818RHAL	1700	400	700	150	850	
04818RH	1700	400	700	150	850	
04818RHALPD	1700	400	700	150	850	
04818RAL	1800	400	700	120	900	
04818RAC	1800	400	700	120	900	
04818RALPD	1700	400	1000	-	850	
04716M	1700	400	800	150	-	
04819H	400	350	500	350	700	



Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04822H HOM. NO: SH.XXX.2018 FIA STANDARD: 8852-2016

Speci ic Hans belt (2" suit), titanium adjusters, titanium full-release buckle, Sparco motif, dog-bone fastening (screw fastening on request), ultra-light hybrid ribbon, weight 500 grams.

□ 04822HNR

PRIME H-9



Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04820H HOM. NO: SH.XXX.2018 FIA STANDARD: 8853-2016

Speci ic Hans belt (2" suit), ultralight regulators in high-strength steel, aluminium buckle, fastenings: shoulder and thigh straps with roll cage attachment, abdominals with karabiner for 7/16 eyebolt, ultra-light polyester ribbon, ap-proximate weight 1.40 kg.



APPROVE

MANUFACTURER: SPARCO

Specific Hans belt (2" suit), ultralight regulators in high-strength steel, aluminium buckle, fastenings: shoulder and thigh straps with roll cage attachment, abdominals with karabiner for 7/16 eyebolt , polyester ribbon, approximate weight 1.80 kg.

Homologation: FIA 8853-2016

☐ 04821HMNR

04821HMAZ

04821HMRS

04818RHAL



Homologation: FIA 8853-2016

(APPROVED)

MODEL: 04818RH HOM. NO: SH.005.16-T-6 FIA STANDARD: 8853-2016

Hans specific shoulder strap (3"-2") New aluminium adjusters New aluminium buckle Carabiner fasteners for all straps Fastening to rollbar to remove carabiner fastener

171

HARNESSES

04818RH



Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04818RH HOM. NO: SH.005.16-T-6

Hans speci ic shoulder trap (3"- 2") New steel adjusters New aluminium buckle Carabiner fasteners for all straps Fastening to rollbar to remove carabiner

□ 04818RHNR

04818RHAZ

04818RHRS

04818RHALPD



Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04818RH HOM. NO: SH.005.16-T-6 FIA STANDARD: 8852-2016

Straps 3"
New aluminium adjusters
New aluminium buckle
Carabiner fasteners for all straps
Fastening to rollbar to remove carabiner fastener

172

☐ 04818RHALPDNR

O4818RHALPDAZ

O4818RHALPDRS

04818RAL

Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04818RH HOM. NO: SH.005.16-T-6 FIA STANDARD: 8852-2016

Straps 3" New aluminium adjusters New aluminium buckle Carabiner fasteners for all straps

Fastening to rollbar to remove carabiner fastener

□ 04818RALNR

04818RALAZ

04818RALRS

04818RAC



Homologation: FIA 8853-2016



MODEL: 04818RH HOM. NO: SH.005.16-T-6 FIA STANDARD: 8853-2016

Straps 3" New steel adjusters New aluminium buckle Carabiner fasteners for all straps Fastening to rollbar to remove carabiner fastener

173

HARNESSES

04818RACNR

04818RACAZ

04818RACRS

04818RALPD



Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04818RH HOM. NO: SH.005.16-T-6

Six-point safety harness with 3"+2" shoulder straps for FHR and HANS Device systems Carabiner fasteners Abdominal pulldown adjustment near buckle Fastening to rollbar to remove carabiner fastener

O4818RALPDNR

O4818RALPDAZ

O4818RALPDRS

04716M1

NEW

APPROVED

Homologation: FIA 8854-1998

MANUFACTURER: SPARCO MODEL: 04716M HOM. NO: B-345.T/98 FIA STANDARD: 8854-1998

Ultra-light adjusters in high-strength steel, aluminium buckle, snap-hook fastenings, polyester ribbon.



04716M1RS

Homologation: FIA 8853-2016



MANUFACTURER: SPARCO MODEL: 04819H HOM. NO: SH.017.17-T-6 FIA STANDARD: 8853-2016

Ultra-light adjusters in high-strength steel, aluminium buckle, screw fastenings to chassis, polyester ribbon.

□ 04819HNR

04819HAZ

04819HRS

04806SFI



Homologation: SFI

Three colour available. SFI seat belt, aluminum buckle Ideal for off road and boats. 5 fixing point carabiner.



04806SFIVD

PAIRS OF SHOULDER PADS

Pair of pads for 3" harnesses. Made of padded velour. NOT FIREPROOF.



176







01098S3R

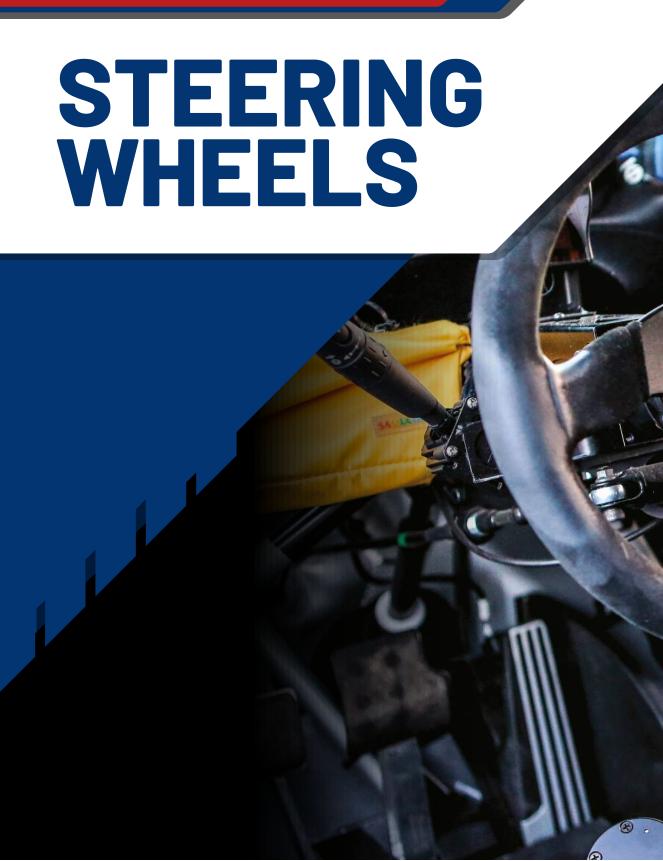
01098S3A

□ 01098S3N

04502



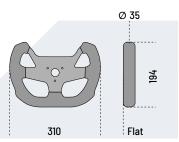
RACING





F-10C





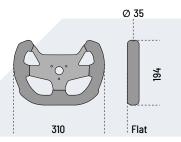
Carbon steering wheel for prototype single-seater and sports vehicle. Ergonomic grip, designed based on experience gained with the racing teams of the most prestigious motor manufacturers. Hole interaxis 3x50.8 mm.

Suede

015PC270SSN

F-10A

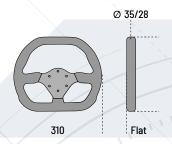




Aluminium steering wheel for prototype single-seater and sports vehicle. Ergonomic grip, designed based on experience gained with the racing teams of the most prestigious motor manufacturers. Hole interaxis 3x50.8 mm.

P310





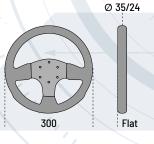
Flat steering wheel ideal for Sports car. Hole interaxis: 6x70 mm.

Suede

015P310F2SN

P300





Flat steering wheel with small grip. Hole interaxis: 6x70 mm.



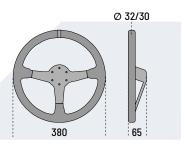
Ø 35/27

Flat steering wheel with large grip. Hole interaxis: 6x70 mm.

015R353PSN

R368

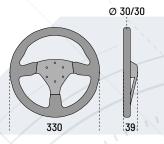




OFF ROAD SPECIAL DISHED

Dished steering wheel. Ideal on off-road cars. Hole interaxis: 6x70 mm.





Dished steering wheel with small grip. Hole interaxis: 6x70 mm.

Suede

015R323PSNR

R383



Ø 37/29

Steering wheel with special comfortable grip shape. Hole interaxis: 6x70 mm.



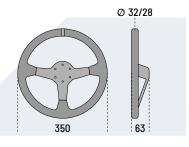
Ø 32/29

Special 36 mm dished. Hole interaxis: 6x70 mm.

015R375PSN

R345





Dished steering wheel with small grip. Hole interaxis: 6x70 mm.

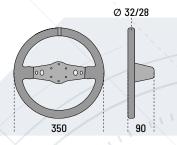
Suede

Leather

015R345MSN

015R345MLN



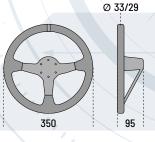


Dished steering wheel with lighter spokes. Hole interaxis: 6x70 mm.

015R215CSN

R325

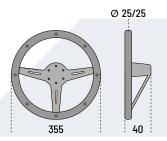




Dished steering wheel with three spokes and small grip. Hole interaxis: 6x70 mm.

SANREMO





Steering wheel with round grip shape 25/25 mm. Diameter 355 mm. Three-spokes mirror polished. Hand grip in natural mahogany painted. U-ring ixing to the spokes: 9 aluminum rivets.

015R355VR



ACCESSORIES

HUB

FOR THE APPLICATION LIST PLEASE CHECK PRICE LIST.



QUICK RELEASE TOURING/RALLY



015R96NR

QUICK RELEASE TRACK/FORMULA



015R95NR

RACING





014774EXN



014774EXN







MA0142067



MA0142063





MA0142023



MA0142057

Ultra-light, electrically activated extinguisher system. CE certi ied bottle in stainless steel (tested at over 40 Bar), AFFF foam extinguisher (4.25 litres), solid block-machined nozzles, all-metal connectors



014772EXL



MA0142013 MA0142049 MA01480



MA0142029



MA014RL24CL



MA0142023



MA0142030





MA0142041

MA0142043





MA0142042



014772MSL

NEW



MANUFACTURER: SPARCO MODEL: SP425 HOM. NO: EX.052.18 FIA STANDARD: FIA 2000

Mechanically activated extin-guisher system. CE certi ied bottle in steel (tested at over 40 Bar), AFFF foam extinguisher (4.25 litres), solid block-machined nozzles, all-metal connectors



014772MSL



MA0142013 MA0142049 MA01480



MA0142043









MA0142029



MA0142041



MA014RL24CL



MA0142042



MA0142023



MA0142040

TECTN

014773BXLN2

014773BSS2

FIA-approved ultra-light extinguisher - NOVEC extinguishing luid 2lt. capacity. Conforms to FIA requirements

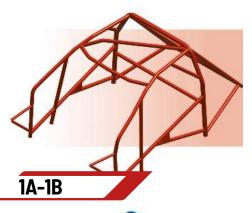
 $\mbox{{\it Hand-held}}$ extinguisher 2.0 Kg, powder complies EN3 comes with two brackets.





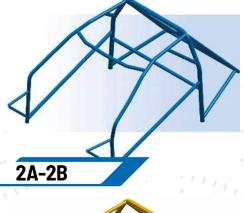
014773BXLN2

014773BSS2



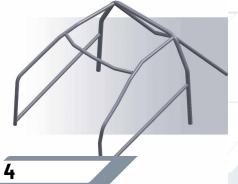
FEATURES

Passage adhering to the body shell wherever possible. Accurate manufacturing. Specific boxed reinforcements. Made with certified material. Front suspension fixing points on some models.



- Multipoint welded-in, 25CrMo4 with front suspension fixing points.
- Multipoint welded-in, Fe45 with front suspension fixing points.
- **2A** Multipoint built-in, 25CrMo4 with front suspension fixing points.
- Multipoint built-in, Fe45 with front suspension fixing poin-ts.
- **3A** 25CrMo4 roll cage without front suspension fixing points.
- **3B** Fe45 roll cage without front suspension fixing points.
- Weld-in roll cage without front suspension point.





3A-3B-3C

FOR THE COMPLETE APPLICATION LIST PLEASE CHECK PRICE LIST

ROLL BAR PADDINGS

As from 01.01.2003 FIA-approved padding has become compulsory in all types of races and cars, Sparco supplies a material certified in accordance with FIA regulation 8857-2001. In different choices of length and diameter. The paddings are fitted to the roll cages in all possible points of contact with driver with harnesses fastened.

RACING START ADAPTATION KIT

Racing start kit is proposed to upgrade the existing Appendix J roll cages. This kit is composed of 6 tubes to build up the cross reinforcement for the roof and the main roll bar, complete with reinforcement gussets.





DOOR BARS KIT

Universal kit composed of 2 x door bars (diam. $40 \times 2 \text{ mm}$) with 2 x welded plugs on one side, 4 x M10 screws, 4 x M10 self-locking bol-ts, 4 x forks, 2 x plugs.





MANUFACTURER: SPARCO MODEL: FIA PADDING HOM. NO: CP.0003-03-A FIA STANDARD: 8857-2001

0076050 Ø 50 mm - 500 mm - 122 g - Set 2 pcs





MANUFACTURER: SPARCO MODEL: FIA PADDING HOM. NO: CP.0003-03-A FIA STANDARD: 8857-2001

0076045 Ø 45 mm - 500 mm - 131 g - Set 2 pcs





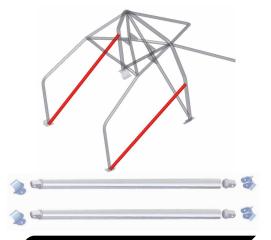
0076040 Ø 40 mm - 500 mm - 129 g - Set 2 pcs





MANUFACTURER: SPARCO MODEL: 00706035 HOM. NO: CP.008.17.A FIA STANDARD: 8857-2001

0076035 Ø 35 mm - 500 mm - 135 g - Set 2 pcs



UNIVERSAL GUSSET KIT FOR ROOF OR MAIN ROLL BAR CROSS REINFORCEMENT

kit composed of 2 x universal reinforcement gussets to be mounted on the tubes' cross joint (dimensions 190 x 85 mm). This is a universal kit so it's could be necessary for the user to adapt it to his own roll cage.

ROLL CAGE FORK

fork for tubes' assembly, using plug + fork system (tube diameter 40 mm) (tube diameter 50 mm).



00798SP1



ROLL CAGE PLUGS

Pair of perforated sleeves (diameter 45 mm) for tubes' assembly.



kit composed of 4 x universal reinforcement gussets to be moun-ted on the tubes' cross joint (dimensions 100×170 mm). This is a universal kit so it's could be necessary for the user to adapt it to his own roll cage.



00780M

ROLL CAGE PLUG

forged plug for tubes' assembly, using plug + fork system.



00798SP2

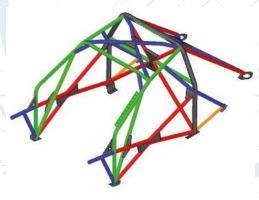
00782NTS

REINFORCEMENT PLATES + COUNTERPLATES FIA 2010 UPDATING KIT

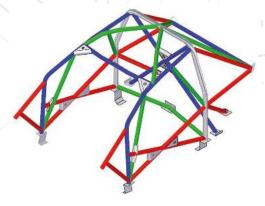
kit composed of 4 x perforated plates + 4 x flat counter plates (3 mm thick). These plates must be adapted in according to the different configurations of roll cages or body shells and allow to update the roll cage fixing in accordance with 2010 FIA regulation.

00780P

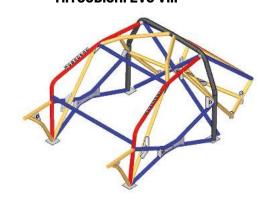
SUBARU IMPREZA STI



SEAT LEON CUPRA



MITSUBISHI EVO VIII



 $5\,$ mm anodized aluminium sheet, laser cutted. Pre drilled for easy fitting on the floor, or on the MAT floor, adjustable angle; dimen-sions about cm $36\,$ x 28. High quality materials.

5 mm anodized aluminium sheet, laser cutted. Pre drilled for easy fitting dimensions about cm 50×38 . High quality materials.



CO-DRIVER FOOTREST

Footrest collapsible in the event of a crash. Embossed anodised aluminium.

DRIVER FOOTRESTS



Embossed anodised aluminium, with brackets, bolts and screws.

PEDALIERE • PEDAL SETS • PEDALES



 $3\mbox{-piece}$ set in embossed anodised aluminium, complete with brackets, bolts and screws.

03780AN



In embossed anodised alumi-nium.

03779AN



 $3\mbox{-}{\rm piece}$ set in pre-bent and shaped mixed carbon. Brake and clutch with non-slip inserts

03778AN (until stock last)



Driver footrest in shiny aluminium.

03783L

200

BONNET PINS

01606S - Pair of stainless steel bonnet pins with captive slide pin.

01606A - Pair of aluminium bonnet pins, anodised blue or red with capti-ve slide pin. **01608 -** Pair of stainless steel spring hooks.

AERO FUEL CAPS



270050A



27009G



MUD FLAPS

03791

Curved polyethylene mud guards kit thick-ness 1,5 mm not FIA compliant.

03791RS



FIA APPROVED

Pair of red plates, very sturdy.

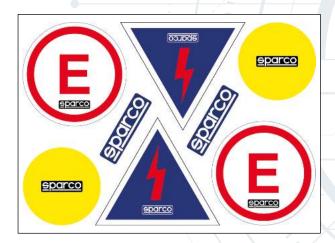
285 x 500 x 4 mm



03791AZ

03794RS





HAMMERS

Professional hammer with light and seatbelt cutter built-in.



01615

Hammer with seatbelt cutter built-in.



01613

ASPA002



WINDOW NETS

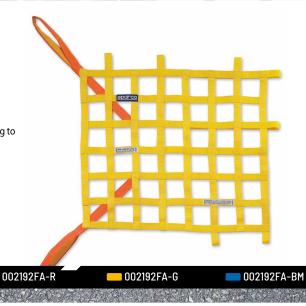
SPECIFICALLY FOR TRACK USE

ble use:

Dashboard side fixing with optional dou-

Ouick release fixing with 1" strap
 Ouick release fixing 2" strap and spring-operated adjuster for better net tension .

Approved in compliance with FIA 2003 spec. Dimensions: 50 cm long and 52 cm high. Hook and loop fastener tape for quick fastening to roll bar.



FIA 8863-2013 APPROVED WINDOW NET Seat side fixing with 1" belts and 2 bar adjusters for fixing to rollbar

002193NR

MANUFACTURER: SPARCO MODEL: 002193NR HOM. NO: RN.008.16 FIA STANDARD: 8863-2013



002194NR

204

PIT SIGNAL BOARD

4 row reflection-proof black aluminium frame..







00594C Cover

00592/1 Number sets

00594T Pit board

00594

SC-505

 $5~\rm memory\ lap$ or split timing modes - 1/100 sec precision for $24~\rm hours$ - automatic lap counter to $99~\rm 1st\text{-}5th$ places - button con-firm beep.

TEMPO

Professional product for rally use - Chronometer and time cal-culator - Comparison of your time and that of 30 competitors. Precision: 0.01 sec - Time functions: total, partial, countdown - wi-th acoustic alarm, classification - PC connection to download data - Weight: 115 g. Dimensions: 72 x 105 x 26.





00550003BM 00557CS03

MAPLIGHTS

Led Reading lamp, length 49 cm, lexible tube, 12 V.





TYRE PRESSURE GAUGES

 \emptyset 63 mm Scale 0 - 4 bar, aluminium handle, rubber cap, high-precision recording. Escala 0 -

 \emptyset 100 mm Scale 0 - 4 bar, aluminium handle, rubber cap, high-precision re-cording.





2941463 29424101C

BATTERY MASTER SWITCH

Battery master switch with rotating lever. Instant disconnection of all electric circuits. Provision for remote control Complies with FIA spec. Suitable for 6, 12 and 24V systems, rated at 100A continuous.

Bipolar master battery cutout switch with rotating lever. Instant disconnection of master electric circuit. Provision for remote control. Suitable for 6, 12 and 24V systems, rated at 100A continuous





01337

01336

RACERS TAPE

01691

All-purpose heavy duty racer tape. Roll 50 mm wide x 50 metres. 7 different colours.

01692

Aluminised tape. Roll 50 mm wide x 50 m.

0169550

Transparent, scratchproof adhesive tape. Roll 50 mm wide x 50 m.

Universal spare wheel fastening with high-strength tape, comple-te with locking ratchet, 3 eyebolts and 3 fixing plates.



TOWING EYE

Steel towing eye. Hole diameter 50 mm, FIA compliant.

Steel towing eye. Hole diameter 80 mm, FIA compliant.





01626GI

01627GI

Ribbon towing eye. Hole diameter 13 mm, MAX load 3000 kg.

Cross spanner fastening with retainer springs and anti-vibration rubber





01612RS

03776

RACING











Homologation: FIA 8867-2017

Weight: 360/390 g/m²

Size: S-XXXL

COMPOSITION: Meta-Aramid, two-layer sandwich.

CHARACTERISTICS: The first suit, jacket and trousers, designed with characteristics that are indispensable in terms of materials and modelling, ensuring maximum protection for mechanics and refuelling personnel and for handling inflammable liquids/fuels out of "race time", all in compliance with the specific FIA 8867/2016 regulation. Provided with all the typical characteristics of racing suits (armholes, elasticised back pad, light fabric mesh) these are the perfect transposition of our classic models, suitable for the new regulations.

PERSONALISATION: fireproof transfer printing - embroidery.







211



MS-7



Weight: 250/300 g/m²

Size: S-XXL

COMPOSITION: Polyester/Nylon/Cotton. CHARACTERISTICS: High-range mechanic's suit, made by batching a main structure in mixed polyester/cotton fabric, with panels partly nylon-padded and in high-resistance and anti-abrasion Cordura. Ankles with adjustable closure with zip, perforated elasticised panels on the armhole allowing greater mobility and breathability. Cordura panels on the fore-arm and legs, precisely, below the knee with padding to improve comfort when seated; Elasticised underarm panels and generous elasticised panel on the back, both completely perforated for great-er mobility and breathability. Light welt pouches with zip fastener, large pockets with bellows on the legs with closing flaps and smartphone pocket, jeans-type pockets; pen-holder pockets applied on the sleeves. Hooks for application of a radio on the rear belt; cable-holes on the back at belt height. Preformed neck and belt. PERSONALISATION: transfer printing -



213



MS-3



Weight: 230/250 g/m²

Size: S-XXL

CHARACTERISTICS: Low-range mechan-ic's suit made of light and comfortable poleyester/cotton mixed fabric, the right economy compromise. The suit has been designed for dualuse with the typical workwear market in mind as well as the specific market, for indoor Kart or rental. Comfort and size identification have there-fore been optimised and designed for this double use. Adjustable ankle closure with hook and loop fastener, pockets on the legs and sleeves. Penholder pocket with indication of size. Adjustable wrist cuffs with hook and loop fastener. Breast pocket with zip.

PERSONALISATION: transfer printing

embroidery.



215

002015RS..

002015AZ..

002015GR..

002015NR..

DUNGAREES

Size: S-XXL

RAIN CLOAK 3/4

Size: S/M - L/XL - XXL

Overall with pockets on front and sides.





00215N

002398..

MECA RMG-7



Homologation: FIA 8856-2000

Size: 9-13

FEATURES: FIA - homologated glove developed in conjunction with M-Sport for use by Bentley Team M-Sport.

Internal seams, pre-curved, deviated seam on thumb and index finger to avoid blisters and rubbing, reinforced with FR silicone coating. Inserts on back and wrist in shock-absorbing FR silicone, external reinforcements in FR silicone coating on the back, wrist and palms and in silicone transfers on the fingers to protect from heat and wear.

001313..NR

TIDE MG-9



Homologation: FIA 8856-2000

Size : 8-12

Gloves with preformed ergonomic high-grip palm, shock absorber and reinforced padded back.
COMPOSITION: 100% meta-aramid jersey. Palm with 3D "Volca-

COMPOSITION: 100% meta-aramid jersey. Palm with 3D "Volcano" HTX reinforcements (Sparco patent). Back with knitted aramid reinforcements with silicone coating.

WORK GLOVES

Single Size

Meta-aramid gloves. Protective glove, knitted fabric with knit cuff and PVC non-slip palm. 100% meta-aramid.



Size: S-XL

The backs of Meca-3 gloves are made from elasticised, printed, scuff resistant fabric. The palms are in synthetic, scuff resistant hide and there are reinforcements positioned between the thumb and index finger. Pads between the fingers provide better brea-thing.



00210LNX

Single Size

Knitted fabric glove with elastic wristband. 100% para-aramid on the outside, cotton lining inside.



00205

Single Size

Rubber grip on palms. Cotton.

00207





002093AZ

002093RS

MECA OVERGLOVES

Size: S/M/L



□ 002093NR







MB CREW



FEATURES: brand new shoe created in two types of leather, one very soft and one reinforced, to provide the best fit together with the maximum resistance to abrasion. Padded ankle, tongue and specific perforated areas for maximum breathability, double lacing system with ultra-flat laces and straps, distinctive Sparco lace holder pocket, elasticised rear insert, ultra-lightweight and breathable lining,

ergonomic and shock-absorbing insole, EVA and TPU sole with pattern designed to facilitate the movements of mechanics and co-drivers.





Two types of mesh: high breathability and texture quadrilateral mesh with honeycomb structure. Reinforcements and heel leather textured. Internal lacing system with ribbon loops. Anatomic pre-shaped inner sole. Antistatic VIBRAM sole in EVA, oil and hydrocarbons resistant. FEATURES: Lightweight and breathable. High grip and shock absorber VIBRAM sole for maximum comfort and low stress. Laces in 2 different colours are provided with the package.







TOOL BAG

Backpack with internal tool holder. Pratical outside pockets.



01644NGR

TOOLS BELT

Radio belts, adjustable.

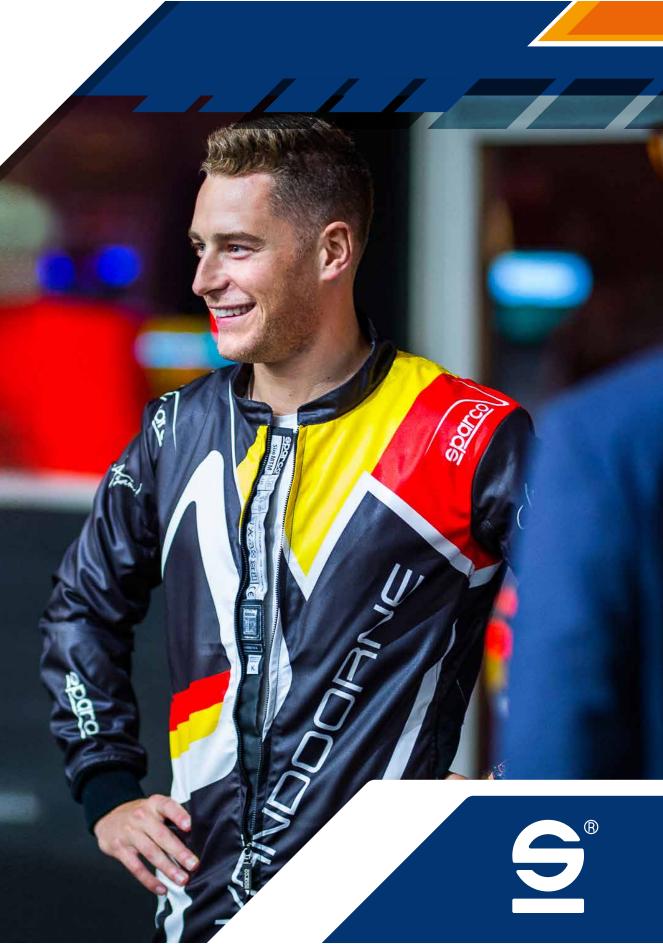


M-L min 90 - max 120 cm L-XL min 120 - max 150 cm

016451ML

016451LXL







PRIME KS-10





Homologation: CIK-FIA N2013.1 C€ Weight: 440/460 g/m² Size: 44-62

Kid Size: 120-150





The Prime KS-10 kart suit was speci ically designed to be fully personalised using prints while at the same time offering the driver light weight, comfort and breatha-bility.

COMPOSITION: Polyester/Polyamide. Two-layer sandwich with overall weight of about 440/460 g/m².

about 440/460 g/m².

CHARACTERISTICS: The Prime KS-10 su-it has two layers with elasticised panels at the armpits and back.

Perforated panels at the back, armpits, inner leg and outer thigh allow the suit to breathe and thus minimi-se the condensation of sweat and improve comfort. Ribbed neck and concealed zip. Pockets and classic belt. The suit can be fully personalised with prints. Cordura® back protection which increases resistan-ce to wear and tear at the points in most contact with the kart seat.



X-LIGHT KS-7





Homologation: CIK-FIA N2013.1 C€

Weight: 380/400 g/m²

Size: 44-62

Kid Size: 120-150

The X-Light KS-7 kart suit is made from a new generation polyester fabric with excellent resistance properties. **COMPOSITION:** Polyester/Polyamide. Two-

COMPOSITION: Polyester/Polyamide. Two-layer sandwich with overall weight of about 380/400 g/m².

CHARACTERISTICS: The X-Light KS-7 suit has two layers and complete armholes. Back panel and large elasticised knee inserts to increase comfort. Elasticised perforated panels at the armpits, inner leg and outer thigh allow the suit to breathe and thus minimise the condensation of sweat and improve comfort. Covered zip and lightened neck with perforated inner surface. Pockets and classic belt. Preformed sleeves.



002336..BRSN

002336..GRSCE

002336..NRGRS





Homologation: CIK-FIA N2013.1 C€

Weight: 480/500 g/m²

Size: XS XXL

COMPOSITION: Polyamide Cordura®. Two-layer sandwich with overall weight of about 480/500 g/m².
CHARACTERISTICS: The ROBUR KS-5 su-

CHARACTERISTICS: The ROBUR KS-5 suit has two layers, and complete armholes with a large elasticised back panel to improve comfort. There are perforated high resistance Cordura® inserts at the sides and bottom. Elasticised perforated panels at the armpits, inner leg and outer thigh allow the suit to breathe and thus minimise the condensation of sweat and improve comfort. The whole neck area can breathe thanks to the use of both the perforated materials used in making the suit. Concealed zip, pockets and classic belt. Preformed sleeves.



000

002335..AAFB

002335..BGSR

002335..GSGB

002335..NGSB



GROOVE KS-3





Homologation: CIK-FIA N2013.1 C€

Weight: 500/540 g/m2

Size: XS-XXL Kid Size: 120-150

The GROOVE KS-3 kart suit is made from Cordura® fabric.

COMPOSITION: Polyamide Cordura®. Two-layer sandwich with overall weight of about 500/540 g/m².

CHARACTERISTICS: The GROOVE KS-3 suit has two layers, complete armholes and an elasticised back panel. Elasticised perforated panels at the armpits, inner leg allow the suit to breathe and thus minimise the condensation of sweat and improve comfort. Ribbed neck, concealed zip, pockets and classic belt. Preformed sleeves.





231

002334..RSBI

002334..AZBI

_ 0

002334..SINR

002334..NRAF

002334..NRSI

002334..NRCE







The Track KS-1 kart suit was designed for use in races where CIK-FIA approval is not required.

COMPOSITON: Polyamide/Polyester.

Two-layer sandwich: 250 g/m².

CHARACTERISTICS: The Spring KS-1

suit has two layers with a light, resistant outer fabric and a breathable, perforated inner lining. The suit also features floating sleeves and perforated, elasticised air inlets in the inner leg, back and underarm areas. The lighter, lower neck is made with a perforated lining to improve the suit's breathing properties. Patch pockets and concealed zip.



232

002337..SI

002337..NR

T-1

Size : S-XXL Kid Size: 120-150

KARTING RAINWEAR

Made of transparent material that doesn't become yellow.

RAIN CLOAK 3/4

Size: S/M - L/XL - XXL

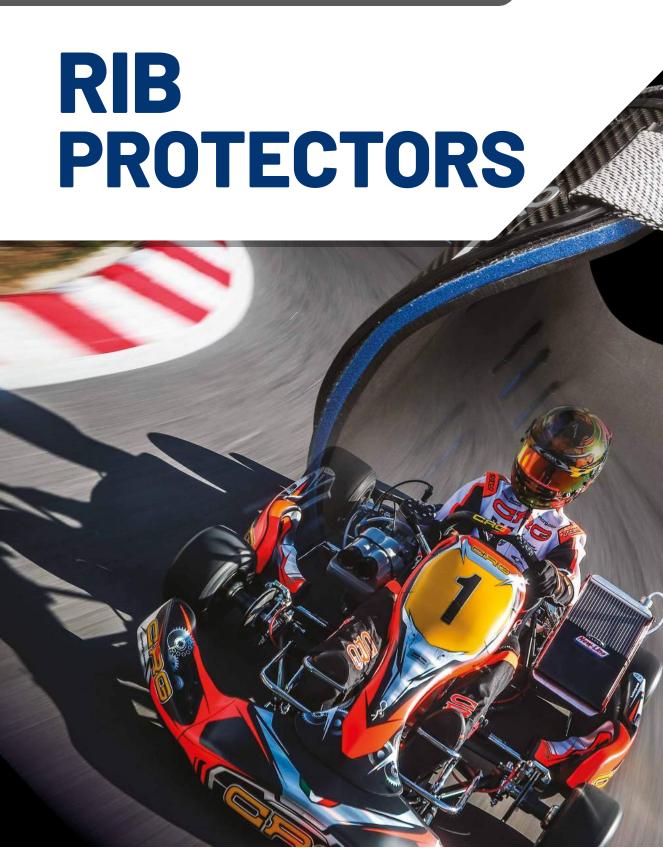


77

00239T..

002398..

KARTING







236

IL CARBONIO

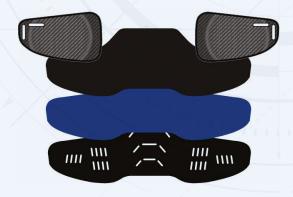








SPARCO IMPACT TECHNOLOGY



Sparco Impact Technology: the new technology made in SPARCO® developed by combining a 4 mm EPDM material with a 6 mm PU foam that provides an incredible performance in terms of anti-vibration and shock absorber. All the energy absorption performances have been verified with an impact attenuation test foreseen by the EN 1621-2 standard with a mass of 2500 g (10 Joule) and a fall height of 50 cm.

Entirely designed and developed in Italy, thanks to the multiyear experience of SPARCO® in the field of composite materials, the new corset protection CARBON for kart pilots offers maximum protection combined with an incredible lightness that only the carbon fiber shells can give. The two inner layers of foam material with shock absorbing function (EPDM and PU have been specifi-cally sized for the application) derive from the experience gained on Racing seats and on different applications for Supercars. CAR-BON is equipped with ultra-light tape of the latest generation, the same used on FIA approved belts to offer the highest level of re-sistance, safety and comfort for the pilot who wants to wear the top of the corset protection line. CARBON, in addition to having a wide range of sizes, is further adjustable in height, thanks to a new ultra-strong hook and loop fastener.

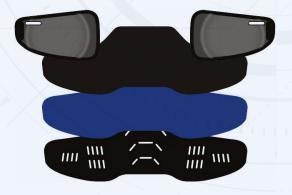


RIB PRO-K7





SPARCO IMPACT TECHNOLOGY



Sparco Impact Technology: the new technology made in SPARCO® developed by combining a 4 mm EPDM material with a 6 mm PU foam that provides an incredible performance in terms of anti-vibration and shock absorber. All the energy absorption performances have been verified with an impact attenuation test foreseen by the EN 1621-2 standard with a mass of 2500 g (10 Joule) and a fall height of 50 cm.

RIB PRO K-7 is the kart corset for the pilot that requires maximum protection with the best quality-price ratio. The shells of the corset have been developed in fiberglass laminated manually and painted with the same technology used for racing helmets worn by the latest generation pilots. The edge of the shells is covered in rubber to eliminate any possible abrasion with the suit, giving to the product an aggressive look. RIB PRO K-7 in addition to the fiberglass element, is composed of two different layers (EPDM and PU) to cushion even the smallest impact when driving. The corset has been studied and designed in every last detail: special internal grooves have been introduced that allow greater breathability and ventilation for the pilot, while the tape adjustment system, the same developed for CARBON, allows each pilot to customize the wearability at his desire.



SJ PRO-K3









Size: XS-XL

Kid Size: 120-140

This protective jacket has been designed for both outdoor and indoor use, for the non-professional pilot who wants to ensure high shock absorption and anti-vibration performance without sacrificing comfort and lightness. The outer fabric is characterized by a great breathability combined with excellent resistance to abrasion and tearing. It is also breathable and antibacterial to ensure maximum comfort even during the most intense driving sessions. The padding on the back is preformed and the grooves have been specially developed to facilitate the pilot while driving. SJ PRO K-3 has been developed for both outdoor and indoor riders, with a very wide range of sizes necessary to cover the needs of the

child pilot as those of the adult pilot. The frontal zip closure allows the pilot to wear

the jacket quickly.

KARTING





The new racewear for kart drivers features a twin polyester/ polypropylene structure to offer maximum comfort and water repellent properties. The new racewear is made by means of a processing method known as "body-size" in which the garment is produced as a single piece item with no stitching at the sides. This type of process means different sections can be made more or less elastic to meet differing needs. The existence of more elastic sections makes the garment more comfortable to wear.

COMPOSITION: 50% polyester - 50% Polypropylene. Average weight of fabric 150/180 g/m²



<u>sparco</u>

Single layer balaclava with minimal ultra-thin, stitching. Differentiated structure with elasticised panels for maximum comfort. Flat eye holes for increased comfort.

Single size

Long-sleeved vest with low neckline.Differentiated mesh structure to provide better comfort and enhance breathability in different specific areas.

The raglan sleeve pattern makes the garment more comfortable thanks to the fact that the stitching for the sleeves is positioned in an area that is subjected to less pressure.

The wrists and waist have finer stitching for increased comfort.

Size: XS/S - M/L - XL/XXL

002286BI...

002284MBI...



Simply add to your washing machine before washing overalls or underwear and the original X-Cool treatment is recharged. Treats one racesuit or 1 set of underwear (pant, top and socks).



Short-sleeved T-shirt with low neckline.
Differentiated mesh structure to provide better comfort and enhance breathability in different specific areas.

The ragian sleeve pattern makes the garment more comfortable thanks to the fact that the stitching for the sleeves is positioned in an area that is subjected to less pressure.

The wrists and waist have finer stitching for increased comfort.

Size: XS/S - M/L - XL/XXL



Variable textures and increased thickness at the contact points. Coolmax® thread.

Size: XS - S - L - XXL



002285TBI... 002271BICE..

BASIC

COMPOSITION: Coolmax /Poliestere.

CUMPOSITION: Coolmax /Poliestere.
CHARACTERISTICS: Flat seams thanks to the use of the extra thin thread. Two different technologies have been used: thin and stretch Jersey 100%Coolmax; double perforated to increase breathability. Jersey parts are treated with X-cool silver for a fresh feeling also with high temperatures, antibacterial effect. Shirt and T-Shirts, slim fit, designed to be comfortable in a driving position. Balaclava single opening.





Size: XS - XL

002231B

□ 002231N

00224B

□ 00224N

KNEE PADS



KIDS ARTICLES







ARROW KG-7.1 > PAGE 261



TRACK KG-3 > PAGE 264



CRW > PAGE 265



GAMMA KB-4 > PAGE 256



SJ PRO K-3 > PAGE 240



> PAGE 271





CLUB J-1 > PAGE 118

CLUB X-1 > PAGE 111



MECA 3 > PAGE 218







SUPERLEGGERA KB-10



SUPERLEGGERA KB-10 KART BOOTS OFFER A HIGH-TECH SOLUTION FROM INNOVATION AND MATERIALS.

COMPOSITION: the Superleggera KB-10 uppers are made from a breathable pressed fabric with scuff resistant injected moulded TPU. The TPU is injection moulded on the fabric to avoid the use of stitching. Leather reinforcements. Hell protector in padded scuff resistant 3D material. Internal laces. Insoles. Superleggera KB-10.1 racing boots have an elasticised panel at the rear just above the heel to improve fit and allow the ankle to move freely when driving. Light asymmetrical soles with integrated external reinforcement for the area most affected by wear from using the pedals.





Omega KB-6 kart boots offer light weight

omega KB-6 kart boots offer light weight and excellent breathing properties.

COMPOSITION: Omega KB-6 uppers are made from a breathable pressed fabric and have leather inserts. Breathable inner lining. Anatomical insoles. They have an elasticised panel at the rear just above the heel to improve fit and allow the ankle to move freely when driving. New asymmetric properties. to move freely when driving. New asymmetrical rubber soles with external lateral reinforcement. Belt closing with loop.



001257...NRSI



001257...BISI



001257...RSNR



001257...NRAF



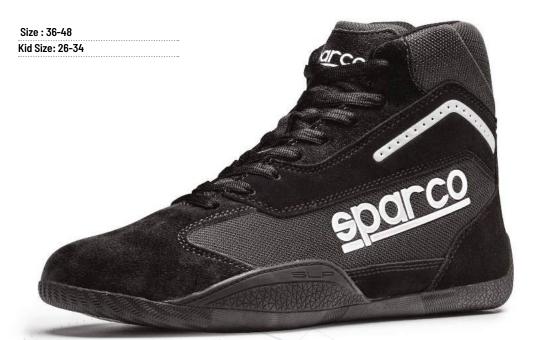
001257...AZSI



FEATURES: evolution of the Omega KB-6 shoe in rain-resistant version, offers a new easy-close system with cables and a rotor to enable a more wrap-around fit and easy gripping even with gloves or in wet conditions. The shoe has an internal, water-resistant anatomical membrane.







Gamma KB-4 kart boots are highly resistant and breathable thanks to the use of microfibre fabric.

COMPOSITION: the 3D synthetic microfibre fabric is highly wear resistant and breathable. Breathable inner lining. Anatomical insoles with impact absorption area at the heel. The soles on Gamma KB-4 boots are asymmetrical and were designed to reinforce the outer sides of the toes and the inner rear area which are used as pivot zones when driving.







001259...NRCE



001259...AZAF



001259...NRGF



001259...NRNR

ACCESSORIES

KARTING OVERSHOES

Karting overshoes in Neoprene, hook and loop fastener closure system with gusset and natural rubber sole.

COMPOSITION: 100% Neoprene with external fabric in 80%

Nylon + 20% Spandex. Natural rubber sole.

Size: S-XL

S (36-38) - M (39-41) - L (42-44) - XL (45-47)



002432..N

ALUMINIZED SLEEVES

Made from aluminized material. Suitable for any karting suit.

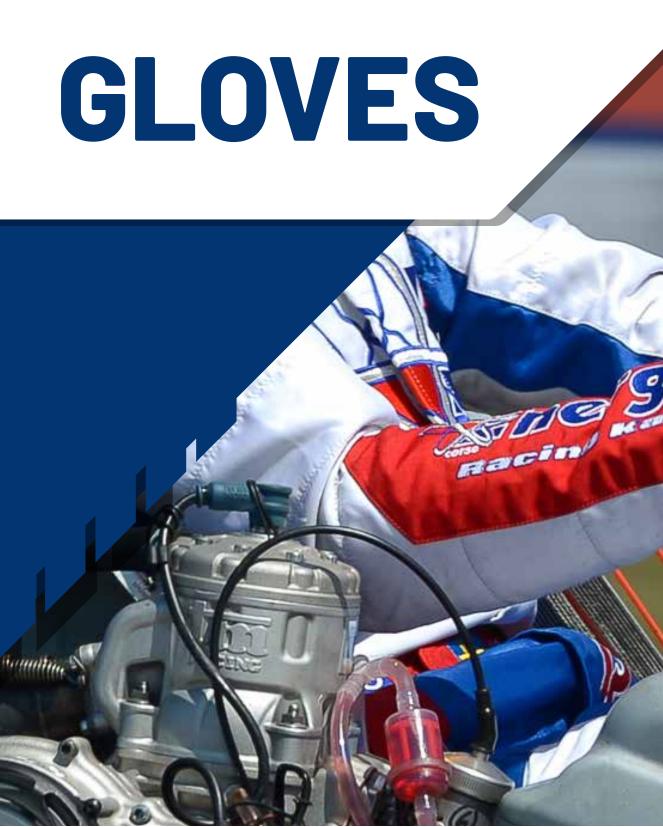
Size: S-XL

S (38,5-40) - M (40-41,5) - L (41,5-43) - XL (43,5-45)





002431..N 00240







Size: 7-12

Gloves with external seams and preformed high-grip and shock-absorber ergonomic palm. Possibility of customisation according to Sparco guidelines.

COMPOSITION: External fabric in PA with Cotton lining. Palm with 3D "Volcano" HTX reinforcements (Sparco patent).









00256..RS

00256..AZ

00256..NR

00256..BI

ARROW KG-7.1 evo



Size: 7-12

Kid Size: 4-6 (Black only)



COMPOSITION: 100% PA outer, 100 % COTTON inner CHARACTERISTICS: Pre-curved. Elasticised double layer fabric in cotton for better comfort even when sweating, more breathable and lighter. The model has various novelties, starting from the ergonomic prefiling of the thumb, a modelled solution that gives greater driving comfort with a consequent improvement in performance. Profiled index for larger TouchS surface, more sensitive also for adjusting the carburettor. Palm with high-grip silicone and new graphic, developed for reducing bunching and maintaining good breathability but also resistance to abrasion where it rubs against the steering wheel.

New back graphic for ready-personalisation **PERSONALISATION:** transfer print.









002554..RS

002554..AZ

002554..NR

002554..BI



Size: 7-13

Touch-screen areas for greater

sensitivity when driving.

COMPOSITION: high grip silicone
print-ed palms for perfect grip of the wheel and excellent breathing properties thanks to the smooth texture which does not al-low worn fabric to accumulate. Pre-curved gloves with external stitching for a perfect it. Breathable lining keeps the hands dry. Thumb and index finger with touch-screen

areas for improved sensitivity and grip

when adjusting carburetion and for using electronic devices. Direct printed backs and 3D rubber reinforcements. Pullers at wrists to facilitate dressing. Reinforcement at the carpal region to reduce impact damage during gear changes. Can be personalised from stock.









002552..AZ

002552..GF

002552..NR

002552..RS

GLO

NEW

MOTION KG-5WP



Taglia • Size • Tamaño: 7-13

FEATURES: evolution of the Kart MO-TION KG-5 glove, pre-curved with external seams for maximum comfort. Palm with silicone coating for improved grip on the steering wheel, with padded and stitched reinforcement. Wrap-around feel, soft anti-freeze fleece lining with rain-resistant membrane and heat-sealed seams.





Size: 7-13 Kid Size: 4-6

> Track KG-3 kart gloves feature internal stitching and high grip silicon printed palms.

> COMPOSITION: elasticised fabric with palms in combined material: synthetic suede with printed silicone for excellent scuff resistance. The printed areas were specifically designed to improve grip of the steering wheel. Pads between the fingers provide better breathing. Suede pullers to facilitate dressing. Elasticised wrists for a perfect fit. Can be personalised from stock.









002553..AZAF

002553..VF

002553..NR

002553..RS

CRW

Size: S-XL

Kid Size: XXS-XS

Gloves in Neoprene with thermal welded seams and preformed high-grip

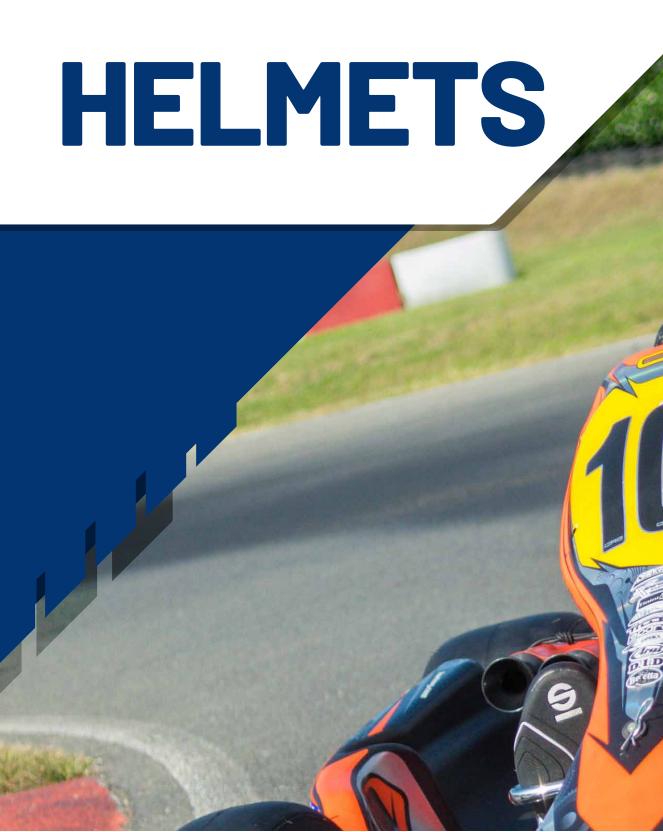
ergonom-ic palm.

COMPOSITION: 100% Neoprene with exter-nal fabric in 80% Nylon + 20% Spandex and 100% polyester lining.



00258NR..







AIR KF-7W CARBON



The AIR KF-7W helmet has a carbon fibre shell reinforced with layers of carbon-Kevlar. The shell and EPS are manufactured in two sizes and has been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The AIR KF-7W helmet can accommodate a drink system and the visor (FIA approved) can be constantly adjusted. Available in 6 sizes.

Homologation: SNELL K 2015

CARBON





CARBON

XS	53-54	0033540XS
S	55-56	0033541S
М	57-58	0033542M
M+	59	0033543ML
L	60	0033544L
XL	61	0033545XL

SKY KF-5W



The AIR PRO RF-5W helmet has a carbon fibre shell reinforced with layers of carbon-Kevlar. The shell and EPS are manufactured in two sizes and have been designed to ensure excellent ventilation. The interior linings can be removed, washed and repositioned. The AIR PRO RF-5W helmet can accommodate a drink system and the visor (FIA approved) can be constantly adjusted. The AIR PRO RF-5W comes supplied with Hans® clips fitted. Available in 7 sizes and in two colours.

Homologation: SNELL K 2015

KEVLAR/FIBERGLASS





☐ WHITE XS 53-54 0033550XS S 55-56 0033551S М 57-58 0033552M M+ 59 0033553ML 60 0033554L L XL61 0033555XL XXL 62 0033556XXL

ΜΔΤΤ ΒΙ ΔΩΚ

MAII BLACK		
XS	53-54	0033550XSNR
S	55-56	0033551SNR
М	57-58	0033552MNR
M+	59	0033553MLNR
L	60	0033554LNR
XL	61	0033555XLNR
XXL	62	0033556XXLNR

GP KF-4W CMR

Homologation: SNELL CMR 2016

CARBON KEVLAR



XS 54-55 0033580XS S 56 0033581S M 57-58 0033582M L 59 0033583L



The new CMR helmet complies with new standard CMR2016, which is stricter than the preceding standard. The carbon Kevlar cap guarantees safety and lightness. The new CMR helmet is compatible with all Sparco accessories for full-face helmets.



CLUB X1

> PAGE 111



CLUB J-1

> PAGE 118



HELMET BAGS

> PAGE 124

COLLARI SUPPORTO CASCO - NECK SUPPORT COLLARS COLLARÍN SOPORTE CASCO



Characterized by a special rear anatomic shape and variable den-sity padding (more consistent in the helmet support area and softer under the chin and in the spoiler) in order to reduce the wei-ght of the helmet on the back.



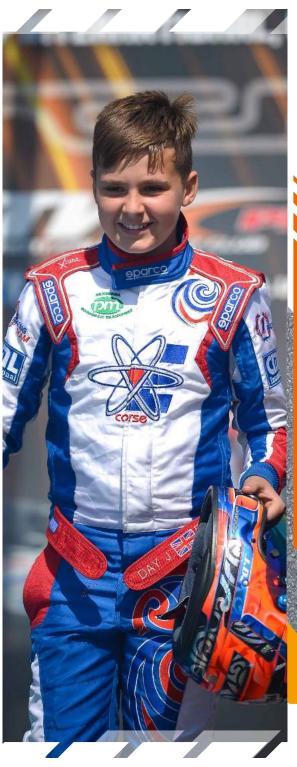




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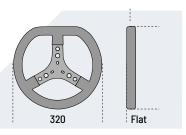
001602RSNR-B

001602GRNR-B



KG320

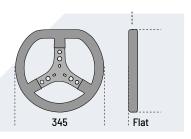




Diameter 320 mm. The steering wheels have anticorodal aluminium hub and spoke, with TIG welding. Ergonomic grip, clad in real Alcantara® suede.

KG345





Diameter 345 mm. The steering wheels have anticorodal aluminium hub and spoke, with TIG welding. Ergonomic grip, clad in real Alcantara® suede.

272

Suede

0158KG345NR

TYRE PRESSURE GAUGE

 \emptyset 100 mm Scale 0 - 2,5 bar, aluminium handle, rubber cap, high-precision recording.

TIRE BAG

Light and strong. Color: blue





29424102C

ADHESIVE PROTECTION FOR SEATS

Adaptable to any type of seat. new density, softer. Color: black.

02719AZ

KART COVER

Professional, very wide to suit any type of kart, with outline for the steering wheel, case included. Two colors, silver/blue and silver/red.





02798

02712R

02712A

TELEMETRY

TRACKMATE

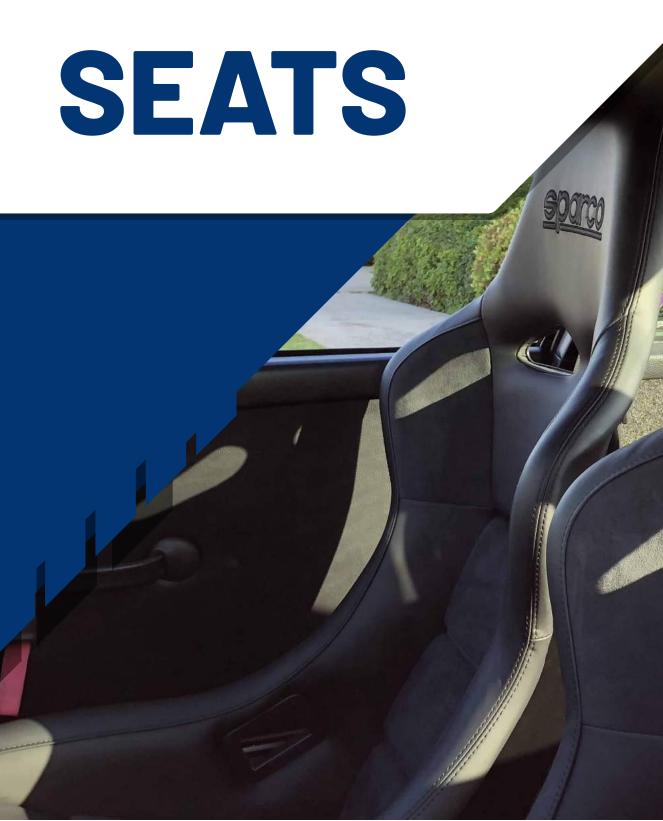
PERFORMANCE TRACKING SYSTEM



Trackmate is a professional tool for the detection, monitoring and measurement of tele-metry data. With Trackmate there are no limits, except yours! Improve your performances and beat your times quickly and easily. Download the app from your smartphone, register and start using Trackmate, your new ally in measuring your performance.



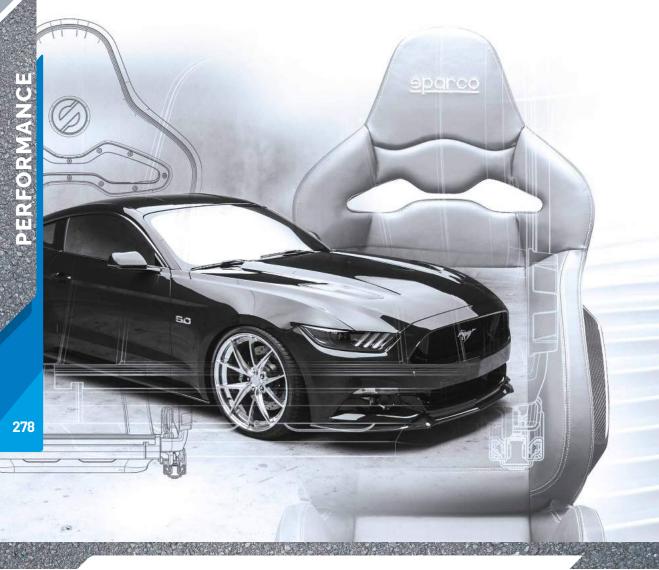
PERFORMANCE





The ultimate evolution of the sport seats

The SPX is handcrafted in Italy using the same technology and materials used for OEM super cars. In fact the SPX is the first Carbon Fiber reclining seat available to the public that meets the same specifications required by the OEM manufacturers. The SPX uses a combination of carbon fiber and advanced composites that give the driver both comfort and performance in a lightweight package. The SPX is covered in a combination of beautiful smooth Italian leather. The center of the SPX is covered in Alcantaras usede to allow you to gain absolute control of your vehicle and enhance your driving experience. To finish off the performance look, all hand stitching is done in tone-on-tone black with the Sparco logo embroidered in matching black. The backrest also features a micro adjustment knob that allows you to dial in the perfect driving position. The SPX is sold in driver and passenger versions (left and right).



<u>eparco</u>









QRT-PERFORMANCE

L size shell, designed with the state-ofthe-art CAD software. New design also for the seat belt slider. This shell is easily installable, also in the smallest of cockpits.





_____ 00968NRNR

<u>ebarco</u>

□ 00968NRRS

R333

Tubular frame. Double adjustment and reclining lever. Bottom fixing (271 \times 345), Compatible with 3 or 4 fixing point harnesses.









■ 00965NRGRS

■ 00965NRGR

□□ 00965NR

F200

Tubular steel frame chassis. Fixing points 271x345. Compatible with 3 and 4 points safety harnesses. 3D fabric for improbe breathability.



R100 / R100 SKY

Tubular steel frame chassis. Fixing points 271x345. Compatible with 3 and 4 points safety harnesses. 3D fabric for improbe breathability.



SEAT SLIDES, SUBFRAMES FOR BOTTOM MOUNTING



ADAPTOR for racing seats on seat rails



Example of specific frame. For the complete application list see the price list.



SET OF SLIDE RUNNERS Longitudinal distance 271 mm

00497RACE





UNIVERSAL FITTING KIT

with 4 brackets with height adjustment, 2 reinforced aluminium corner pieces and the necessary screws and nuts.

00495



TILT FORWARD BRACKET

to be fitted between s lides a nd subframes to allow easy access to the rear seats also on cars with front seats with fixed backrest.

00494

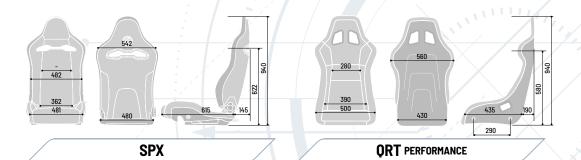


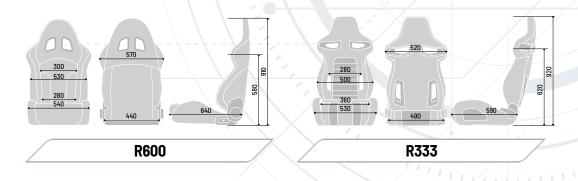
UNIVERSAL SUBFRAME

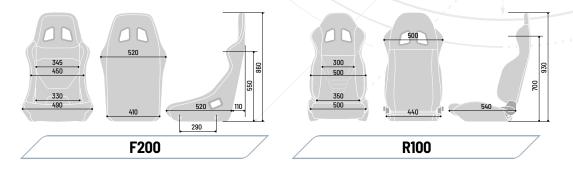
with mechanism to adjust the height of the seat, for cars with removable slides from the original seat with distance between slides up to 430 mm.

00491

MISURE SEDILI







PERFORMANCE

HARNESSES



04604 BM1

4 fixing points, snap on, lap reinforcement. Homologation: ECE 04604BM1RS **04604BM1NR** 04604BM1GR 04604BM1AZ

04608 DF1

3 fixing points, double buckle, snap on and lap reinforcement.

Homologation: ECE

289

HARNESSES

■ 04608DF1GR



04608DF1AZ



04604 BV1







0109077BIAZ

0109077AZ

01090S4AZ

01090S4RS

01090S4NR

0109077RS

□ 0109077NR

GT

Thin.

MINI

Pair of pads in Alcantara® with high grip neoprene inner layer. Use-ful to improve comfort of driving when fitted on steering wheels or handbrake handle.









01090R3AZ

01090R3RS

☐ 01090R3NR

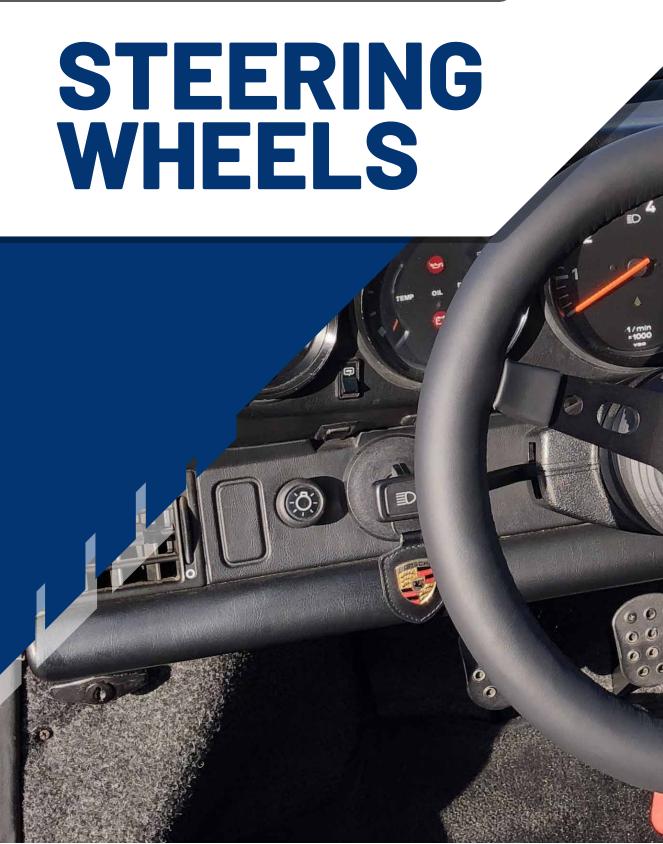
□ 01099NR

01099RS

■ 01099AZ

HARNESSES

PERFORMANCE









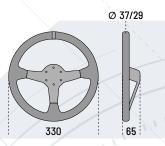
294

PERFORMANCE

Leather

CHAMPION



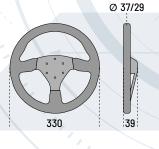


Leather

015R330CHAMPION

R383 CHAMPION





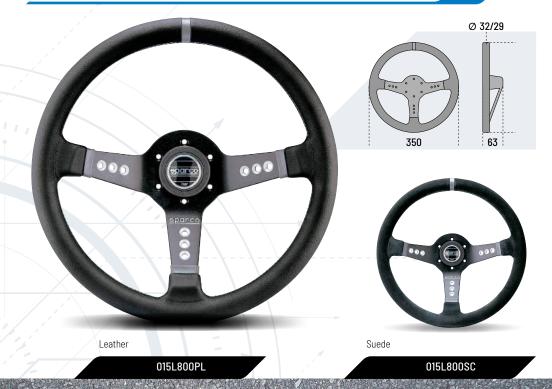
295



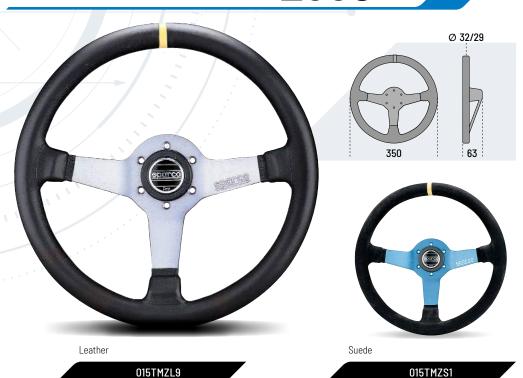
015R383PLUNNR

015R383PLUNRS

L777



L550



PERFORMANCE

L575



L505



Leather

015TL522TUV

Ø 32/29

Flat

L360



L999



Leather/Suede

015TMG22TUV

STEERING WHEELS

P222





299

015NE981



Sparco collapsible hubs are cast iron made with a steel frame that collapse during impacts. This item absorbs kinetics energy avoi-ding transfer to the driver.

The Sparco steering wheels are TUV approved only if coupled with the Sparco hubs.

Quick release steering bosses

CNC machined with steel spline. Black anodized and orange. Universal fixing system for 3 or 6 fixing point, steering hub, steering column



015NE982



Ring

Anodized aluminium



01595ANR

01595ANT

01599NR

Center caps for horn button

Set of 10 center caps for Sparco horn buttons









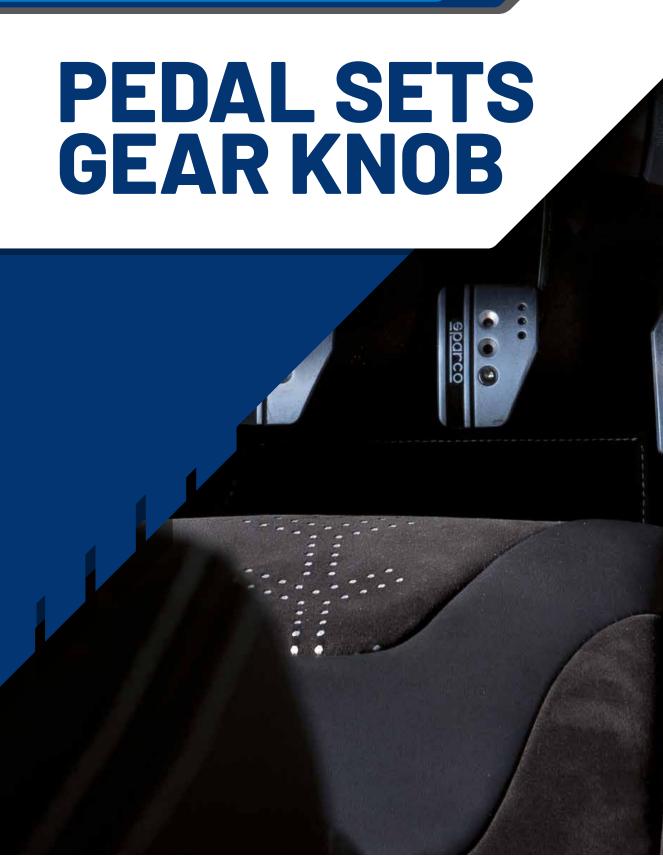
01597GZ

01597GN

01597GG

01597GR

PERFORMANCE





304

PIUMA

Lightened grey/black gear knob.

SETTANTA

Titan/black two colour gear knob.













03741BN01

03741BT01

03736AT

03736A0

TRALICCIO

Drilled gear knob with sphere handgrip.

SETTANTA R

Titan/black two colour gear knob for reverse gear.









03740TR

03737TS

03737NS

Universal mounting on all gear stick with a max diam. 15 mm. Not suitable for gearbox with syringe safety stop. Made by aluminium.

Chromed gear knob with leather insert.







037401CL

037401AN

037401CR

03744PTN

TECNO

Cromed or wrapped in perforated leather gear knob.

GLOBE

Chromed gear knob with leather insert for reverse gear.









305

03747CR

03745PTN

REFLEX

Reflex kit universal pedals, ECE.

Rubber kit



0.3787K13









0378713

Driver footrest in shiny aluminium

03788BRI



PIUMA

Set of universal pedals.



037879BT0









SETTANTA

Lightened universal black or silver pedal.





037879IT01

Set of pedals, long accelerator pedal.



0378790P04



0378790P01

Universal handbrake





307

PEDAL SETS

03753TI 03753NR

Hydraulic brake lever

Hydraulic brake lever, Girling compatible. Horizontal or vertical fitting (uniball adjusting). 20 mm tube. Black. Sold individually. **Lever cap, uniball and Girling system not included.**

037521FPLNR

Hand brake lever

Aluminum hand brake lever. Black aluminum tube, with antislip o-ring. Height adjusting up to +15 cm with additional part. Com-plete with screws and instructions. Fitting diameter: 20 mm.

03734NR



5~mm anodized aluminium sheet, laser cutted. Pre drilled for easy fitting on the floor, or on the MAT floor, adjustable angle; dimensions about cm $36~\times 28.$ High quality materials.

5 mm anodized aluminium sheet, laser cutted. Pre drilled for easy fitting dimensions about cm 50 $\,$ x 38 . High quality materials.



CARBON

3-piece set in pre-bent and shaped mixed carbon. Brake and clutch with non-slip inserts



Spacers

Developed in a special aluminium alloy through an innovative forging technology, afterwards they are wrought with CNC machine (computer numerical control) to obtain the perfect coplanar surface. They are heat treated to increase the mechanical resistance and next they are anodized to guarantee the oxidation protection. The application table includes the most popular application available in the market, bolts and studs included. The wheel spacers increased the track improving the driving precision.

increased the track improving the driving precision.

Important: the use of wheel spacers modify the suspension geometry, that needs to be revised afterwards.

Aero fuel caps

Silver-Oss.



270040A



27009G

FOR THE APPLICATION LIST PLEASE CHECK PRICE LIST.

HP300

Universal air filter. Intended for cars which develop up to 300 bhp. Includes universal assembly kit. Requires some modification of the air intake assembly.



HP160

Universal air filter. Intended for cars which develop up to 160 bhp. Includes universal assembly kit. Requires some modification of the air intake assembly.





Sill guard







Set of 2 sill guard 3D flexible adhesive

605 x 35 mm

03769A

450 x 35 mm

03769B

eponco

Carbon sill guard 3D flexible adhesive

605 x 35 mm

03770CAR...

450 x 35 mm

03769CAR...

BASIC

Gear knob gaiter in ecological leather with Sparco embroidered logo.













NEW STRADA

Set of 4 carpet in 2 sizes (A and B) with vinyl insert.



Suitable for all cars with conventional accelerator.



Suitable for all cars with floor accelerator.







FOR THE COMPLETE APPLICATION LIST PLEASE CHECK PRICE LIST

DON'T FORGET TO USE IT Fixing universal kit. for carpet (10 pcs per box)



10 PCS

03768PU



Type A

□ 03763ARS

03763ABS

■ 03763AAR

□□ 03763ANR

Type B

03763BRS

◯ 03763BBS

□ 03763BAR

□□ 03763BNR

313

01606S - Pair of stainless steel bonnet pins with captive slide pin.

01606A - Pair of aluminium bonnet pins, anodised blue or red with captive slide pin.

01608 - Pair of stainless steel spring hooks.



01606S 01606AA 01606AR 01608

MUD FLAPS

Curved polyethylene mud guards kit thick-ness 1,5 mm not FIA compliant.









314

03791

03791RS



□ 03791NR









Size: XS-XXL

Soft shell DROP TEX with inside napping. **COMPOSITION:** 47% polyamide 41% polyester 12% elastane (polyurethane) 350 g/m². **FEATURES:** Drop repellent and wind stopper fabric, 3 external pockets and elastic cuffs. It is possible to personalize this item with colours, printings and embroideries (Sparco guideline).

□ 011764NR..

011764BM..





SWEATSHIRT



Size: XS-XXL

Full zip cotton sweatshirt with lateral pockets. **COMPOSITION:** 100% polished cotton (internal brushed) 310 g/m². **CHARACTERISTICS:** Sweatshirt in soft polished cotton with cuffs and bottom ribs. It is possible to personalize this item with colours, printings and embroideries (Sparco guideline).

□ 011756NR..

■ 011756BM..





Size: XS-XXL

COMPOSITION: 100% cotton 190 g/m² **FEATURES:** Breathable cotton fabric. It is possible to personalize this item with colours, printings and embroideries (Sparco guide-

011886BI.



SHIRT

Size: XS-XXL

COMPOSITION: 100% cotton 130 g/m²
FEATURES: Lightweight and breathable cotton fabric. Pocket with pen holder. It is possible to personalize this item with colours, prin-tings and embroideries (Sparco guideline).



رک



CHARACTERISTICS: Fashionable low shoe made of light leather and breathable fabric with two-tone recyclable 100% TPR sole. A leisure shoe designed with Sparcos typical features: curves like those on the SPX seatbelt slider on the heel, the curves of the Sparco racing suits on the shoulder parts on the sides and the detail of the R100S seatbelt fastener as the lace holes.





001262..SIAZ

001262..BM





001262..NRRS

001262..NR

TEAMWEAR



SL-17



Size: 36-46



CHARACTERISTICS: Fashionable low shoe made of light leather with P6 racing sole. A leisure shoe designed with Sparco's typical features: curves like those on SPX seatbelt slider on the heel, the curves of the Sparco racing suits on the shoulder parts on the sides and the detail of the R100S seatbelt fastener as the lace holes.



001263..NRBI

001263..BINR

Sparco



001263..AZBI

001263..NRRS

UNIVERSE



H 40 x L 81 x P 35 . 110 Lt

Large size trolley. 600 polyester fabric with synthetic leather inserts. Reinforced base. Adjustable shoulder strap. Rectractabel trolley handle. Padded carry handles with hook and loop fastener closure. Name holder. Large main compartment with double internal zip pocket. Double-bottomed with zip and removable lateral reinforcements. Padded helmet compartment. Shoes compart-ment. External lateral document holder with zip. Customizable.



Wheeled bag. 600 polyester fabric with synthetic leather inserts. Reinforced base. Adjustable shoulder strap. Carry handles in fabric with hook and loop fastener padded closure. Name holder. Large main compart-ment with double internal zipped pocket. Internal pocket. Shoes compartment. Customizable.

Cabin trolley. 600 polyester fabric and synthetic leather. Exterior removable front pocket zip usable as a backpack, with shoulder straps and single handle pull-out. Exterior rear pocket and name holder. Extendable handle. Customizable.









016430NR

016431NR

TRIP3

STARS

H 35 x L69 x P 37 . 89 Lt

H 40 x L34 x P 20 . 27 Lt

Trip3 Bag in polyester fabric with rubber edging and reinforcemen-ts on the sides. Rubber rest feet. Internal pocket with zip fastener. Very capacious, well-organised, with three different compartmen-ts and zips. Adjustable shoulder strap.

Backpack. 600 polyester fabric with synthetic leather inserts. Ergonomic and breathable backrest. Padded shoulder straps. Lat-eral and front storage pockets. Large front pocket with synthetic leather finishes, document and pen holder compartment with zipped pocket. Laptop padded rear pocket with secure lock, stor-age compartment and zipped pocket. Customizable







Ultra-resistant polyester bag developed with the co-drivers Ingrassia and An-dreussi. Dimensions and internal storage spaces designed with Co-drivers, to put all the tools necessary during the race. Double closure possibility, interior with contrasting lining to facilitate searching has been divided into 2 compart-ments and a large pocket with zip closure has been added for storing gloves and small items. Inside there are also 6 card pockets. Smartphone pocket and transparent PVC pocket for table, as well as a medium-sized pocket with zip closure. The back of the bag has straps and metal eyelets that allow it to be ea-sily and flexibly anchored to any type of roll bar through the use of ties. The bag is also supplied with a practical shoulder strap.

Helmet and HANS bag. 600 polyester fabric, neoprene and synthetic leather inserts. Drying system helmet with USB 12V power. Divider to increase the capacity of the bag. Adjustable shoulder strap. Two carry handles. Water resistant material. Ventilation cover









327

0164281NR

016433NR







HOODIE

HOODIE 1977

Size: S-XXL

Size: S-XXL

 $\begin{array}{l} \textbf{COMPOSITION:} \ 50 \ \% \ cotton - 50\% \ polyester - brushed \ 280 \ g/m^2. \\ \textbf{CHARACTERISTICS:} \ Sweatshirt \ with \ lined \ hood, \ drawstring \ and \ practical \ pouch \ pocket. \ Shoulders \ and \ underarms \ with \ \ lat \ stitch- \end{array}$ ing. Flock print.

 $\begin{array}{l} \textbf{COMPOSITION:} \ 50 \ \% \ cotton - 50 \% \ polyester - brushed \ 280 \ g/m^2. \\ \textbf{CHARACTERISTICS:} \ \ Sweatshirt \ with \ lined \ hood, \ drawstring \ and \end{array}$ practical pouch pocket. Shoulders and underarms with lat stitching. Flock print.



01227BM...



01226BI...

1977

Size: S-XXL

COMPOSITION:~50~% cotton - 50% polyester - brushed - 280 g/ $m^2.$ CHARACTERISTICS: Soft modern crew neck sweatshirt with ribbed neck, wrists and hems in Lycra. Flock print.



01225NR...

HOODIE SEAL

HOODIE HERITAGE

Size: S-XXL

Size: S-XXL

COMPOSITION: 80 % cotton - 20% polyester.

COMPOSITION: 80 % cotton - 20% polyester.



MERCHANDISING

331

01244NR 01243NR

POLO

COMPOSITION: 100 % COTTON PIQUE 180 g/m².
CHARACTERISTICS: polo in cotton pique with flat ribbed neck, graphics with embroidery, patches and prints.

Size: S-XXL



01223NR... 01222BI...

T-SHIRTS

COMPOSITION:

50% Polyester / 25% Cotton / 25% Rayon

Size: S-XXL





FLEXFIT



Size: S/M-L/XL

COMPOSITION: 63% polyester 34% cotton 3% P.U. spandex.





01245...

REBEL

Size: Single Size

COMPOSITION: 100% acrylic fabric with pvc adjustable strap.

40TH

Size: Single Size

COMPOSITION: 97% cotton - 3% elasticised spandex.



01229NR



01231BM

1977

Size: Single Size

 $\textbf{COMPOSITION:}\ 100\%\ \text{acrylic fabric}\ \text{-}\ \text{polyester mesh}\ \text{-}\ \text{with}\ \text{pvc}\ \text{adjustable strap.}$

3//

WINDY
Size: Single Size

COMPOSITION: 100% acrylic fabric.



01230NR



01232BMAZ



SPARKY

H 41 cm.

sparco.it

Set of 10 badge

099047

099049



Glove

Suit

099051

099007

099BADGE

ANNIVERSARY

Case and buckle: stainless steel 316L. Case diameter: 47 mm. Swiss made eta 2824/2 automatic and anti-magnetic incabloc movement. Black pvd rotating bezel. Screw-down crown. Date di-splay. Water resistant 50 atm with automatic helium valve. White super-luminova dial and hands. Mineral glass. Screw back case.





099035NR

099057



099013NR

099014BM

099014RS



099016VI

099017NR



099042GI

099042VE

099042AZ



099043RS

099043VE

D00 10

ENJOYYOUR Sparco

PIT STOP

099058

PADDOCK

The comfortable Sparco paddock Chair has an aluminium frame and is finished in coloured Oxford 600D fabric. The soft arms are padded for maximum comfort at all times. Easy to transport thanks to its folding mechanism.





POUF

Morbido Pouf diametro 40 cm, altezza 40 cm, con Logo S stampato sulla seduta.

Soft pouf diameter 40 cm, height 40 cm, with printed S logo in the upper surface.



339

MERCHANDISING

0990058 0750006B

R100S / R100S (+)



Sparco R100S Armchair - This replica of a Sparco race car seat has a lower, wider seat for maximum comfort, the back reclines, there is adjustable lumbar support and a mechanism that stops it from tipping over by preventing the back from reclining by more than 150°. The Sparco armchair comes complete with a polished aluminium base, an SGS / BIFMAX5.1 / EN1335 certified piston, a rocking mechanism and 5 sturdy wheels. The arms are type 4D with multi-directional movement.





Rotating base with wheels, polished aluminium base with an SGS / BIFMAX5.1 / EN1335 certified piston, a rocking mechanism and 5 sturdy wheels, fixed with 8.5 mm holes on a 20 cm x 20 cm baseplate.

010702



Spare parts kit with 2 type 4D arms with multi-directional movement, fixed with M8 bolts below R100S seat.
Kit de recambio de 2

010801



□□ 00976NR

00976NRAZ

00976NRRS

00976NRVD



SEATS FOR SPORTS

SAFETY & COMFORT FROM MOTORSPORT



STADIUM & OFFICE SEATS

Sparco sport seats stem from the experience of over 30 years on tracks around the world in the racing field.

Sparco, through its R&D experience, has created a comfortable and anatomic seat for all needs and for all athletes, whether professional or amateur, starting from the racing seats used in the World Rally Championship (WRC) to achieve a seat characterized by high performance with excellent rigidity/weight ratio.

Fundamental features are the padding and high density memory foams, designed to improve the posture of the athlete while resting.

A world of possibilities for you:

The benches can be customised with logos and with many the colours available: all you have to do is send the high definition company logo to Sparco and everything else will be taken care of by the Sparco graphics department to implement the perfect seating for your needs. You can include the name and surname of your affiliate, your chairman or anyone who wants their own unique seat: that's why the seats are not just for sports benches, but can become comfortable chairs for the office, meeting rooms or press conferences

A world of colours and possibilities await you, and if everything that Sparco provides on paper does not satisfy you, try the new Sparco online configurator, the customization possibilities are infinite



OFFICIAL SUPPLIER:

















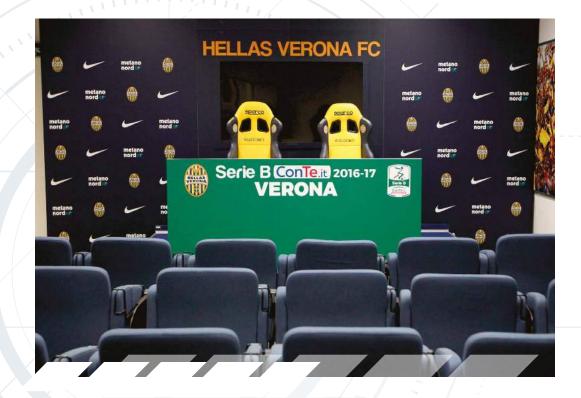






























SPARCO® leader of more than 40 years' standing on the wolrd's of tracks, pursues excellence and shares its underlying values through special collections made directly, Teamwork and Gaming, or licensed by prestigious international partners.

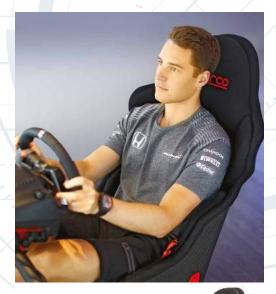
Quality, style and security are consecrated in new realities, from safety shoes to chil-dhood protection, from car care to wheels, from the intriguing fashion industry to the virtual world of gamers.















Sparco Teamwork is the safety collection by SPARCO® designed to offer all consumers a Racing style range which is lightweight, comfortable and safe.

High quality Footwear and products, manufactured in full com-pliance with current regulations on personal protective equipment. Safety, comfort and Italian Design, in unmistakable Racing style.

SPARCO® Gaming is born to make the experience of the 'simulation' and gaming ever closer to reality. The collection aimed not only at the "casual" gamer, but also for the experienced user se-eking high performance, such as eSports athletes. SPARCO® Gaming has conceived three gaming chair models, a cockpit Evol-ve; a glove Hypergrip, designed for use both with the steering wheels in various materials and with PC controllers and consoles and a t-shirt GT Vent. 100% customized.





by CAR PARTS DESIGN

CARPA DESIGN

A collection of car accessories enhance functionality, comfort to and style off the tracks





by CAR PARTS DESIGN .

CARPA DESIGN

A collection of car care and protection accessories for maximum performance and a dazzling style.



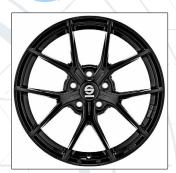


by CAR PARTS DESIGN

CARPA DESIGN

A collection of car seats designed to ensure maximum safety for the drivers of the future.





by OZ RACING .



A collection of high quality alloy wheels designed for the after-market industry and for the changing seasons, and all rigorously MADE IN ITALY.



<u>sparco</u>



by BRANDSDISTRIBUTION

brandsdistribution.com)

A unique collection of footwear and outerwear, and all italian design. Dedicated to those athletes who enjoy sporting an elegant "after race" look.



by THRUSTMASTER

THRUSTMASTER

A collection of steering wheels, accessories and peropherials for consoles and PCs, developed in collaboration with TM, to bring simulation to a new level of performance.





by SKG



A collection of high-performing car and truck batteries, in true Sparco style.





by BHR HELMETS



A collection of motorcycle helmets dedicated to all 2-wheeler en-thusiasts seeking safety combined with a dynamic look in true Sparco style.