

RACING



2026

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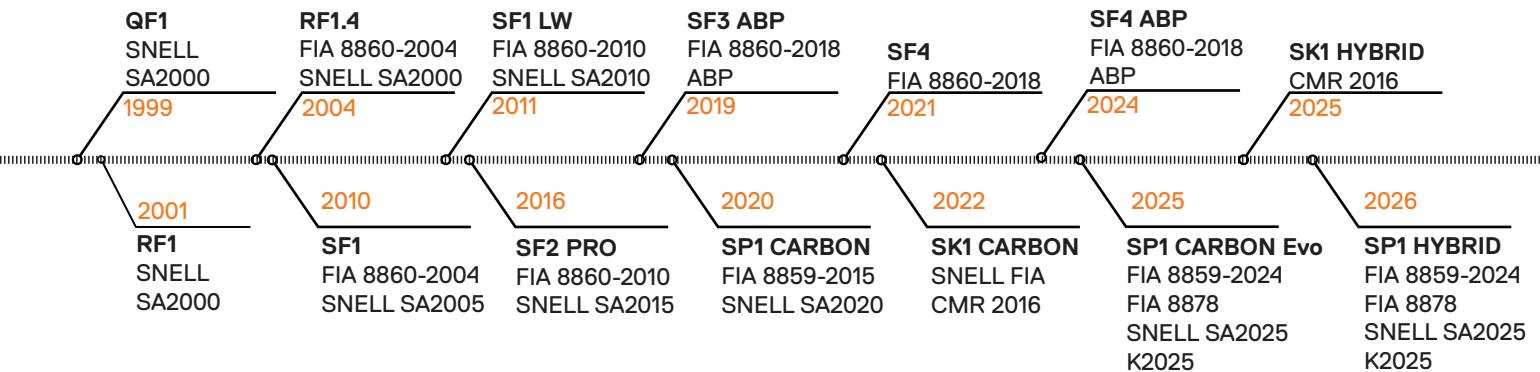
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OVER 20 YEARS OF TECHNOLOGICAL EXCELLENCE IN MOTORSPORT

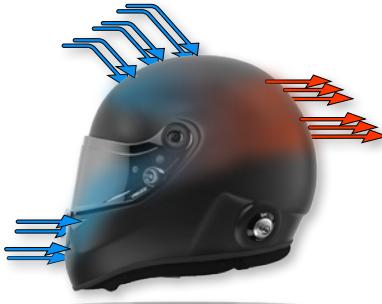


Michele Alboreto | Fernando Alonso | Luca Badoer | Rubens Barrichello | Timo Bernhard | Jules Bianchi | Frank Biela | Mattias Ekström | Simone Fagioli | Giancarlo Fisichella | Denny Hamlin | Kevin Harvick | Nick Heidfeld | Jay Howard | Nico Hülkenberg | Jimmie Johnson | Charlie Kimball | Tom Kristensen | Johan Kristoffersson | Daniil Kvyat | Cooper MacNeil | Felipe Massa | Danica Patrick | Sergio Perez | Emanuele Pirro | **Kimi Räikkönen** | René Rast | Daniel Ricciardo | Nico Rosberg | Carlos Sainz jr | **Michael Schumacher** | Mick Schumacher | Ralf Schumacher | Bruno Spengler | **Max Verstappen** | Bubba Wallace | Mark Webber | Pascal Wehrlein | Marco Wittmann | Leonardo Fornaroli | Yuki Tsunoda | Arvid Lindblad | Isack Hadjar |



9 Times F1 World Champions

FEATURES



16 VENTILATION CHANNELS ON THE SHELL

Optimum ventilation is achieved through aerodynamic design and air flow channels built into the EPS, providing the ideal flow for intake of cool air and exhaust of hot air.

In open air, the helmet feeds 14 liters of fresh air per second at 100 km/h.



3.1 mm THICK 3D INJECTED VISOR

Injected visor directly derived from F1 expertise eliminates typical distortions.

24 different visors available: from transparent to dark with several mirroring multi-layer coating options, the new High Contrast options and the new GT visor setups. All standard visors are equipped with Pinlock® 120 lens providing optimal fog resistant performance and clear tear-off buttons.



SDL (Schuberth Dual Locking) SYSTEM

The new SDL System has been developed by SCHUBERTH to enhance both safety and ventilation properties of the helmets. The new system retains the characteristic 2-stages opening feature. The first stage lets in a small amount of air while the visor is still securely locked. Stage two, instead, creates a firm visor seal that will keep out fine dust.

ONE LEGENDARY SHAPE 20 YEARS OF EVOLUTION



SF4 ABP
FIA 8860-2018 ABP



SF4
FIA 8860-2018



SP1 CARBON Evo
FIA 8859-2024 & 8878-2024
SNELL SA2025 & K2025



SK1 CARBON Evo
SNELL FIA CMR 2016



SP1 HYBRID
FIA 8859-2024 & 8878-2024
SNELL SA2025 & K2025



SK1 HYBRID
SNELL FIA CMR 2016



SF4 ABP
SF4

THE TOP OF THE CHAIN

Competing at the pinnacle of motorsport requires nothing but the best equipment. Born from years of relentless research, development, and experience gained in the highest championships around the world, the **SF4** represents the new state-of-the-art for SCHUBERTH Performance.

The **SF4 ABP**, as the peak of the SF4 family and as the natural successor of the SF3 ABP, retains the Advanced Ballistic Protection to comply with the strictest regulations.

The SF4 ABP is offered as a tailor-made program, allowing drivers to adapt the helmet to their needs and preferences of both comfort and look.

YOUR CUSTOMIZED RACE HELMET



SF4 ABP is offered as a tailor-made program, which allows drivers to build the helmet around their comfort and functional needs. Basic customizations may be chosen from the catalog. Optimal customization is realized by working with expert Schuberth technicians, experienced in satisfying the needs of top drivers.

In order to deliver the best comfort to drivers, a custom fitting session is highly recommended to determine the right size and measures.

HELMET ASSEMBLED WITH:

Black Nomex® inner lining, clear mirrored multilayer red visor + pinlock® 120 fog resistant lens, clear reinforced lever for visor, clear tear-off buttons. FHR clips not assembled. M6-ready.

HELMET DELIVERED WITH:



racing helmet bag



helmet pouch



1 additional light smoked
mirrored multilayer red visor



Schuberth visor sticker



Schuberth stickers

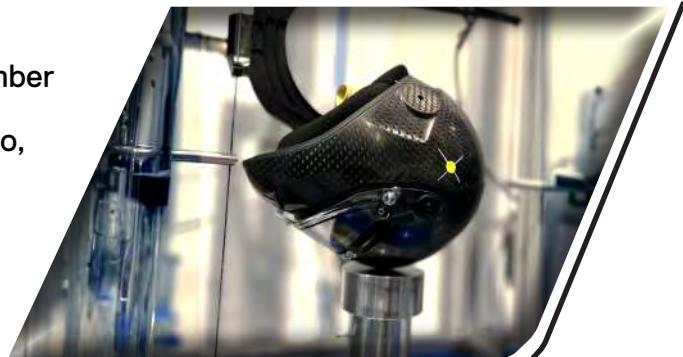


FHR Clips

SF4 ABP represents the pinnacle of SCHUBERTH racing helmet technology. A handcrafted masterpiece created to respond to the new FIA top-end helmet standard 8860-2018 ABP: the most demanding standard in the racing industry, established to guarantee the highest safety level in the world.



With **SF4 ABP**, SCHUBERTH introduces a number of safety benefits unthinkable just few years ago, including advanced ballistic protection and increased energy absorption required by the FIA for the top championships.



SF4 ABP adapts to the specific needs of the driver, in a personalized manufacturing and fitting process, offering unparalleled comfort and exclusive fine tuning.



SF4 ABP INNER LINING AND SPARE PARTS

FIA 8860-2018 ABP



Helmet Shell

Medium

Helmet size

M

Available cheekpad thickness (mm)

25 - 20 - 15

Available top crown pad (mm)

10 - 6

Cheek pads



10100012643 15 mm
10100012642 20 mm
10100012641 25 mm



Top crown pad

10100012243 6 mm
10100012244 10 mm



Wind deflector

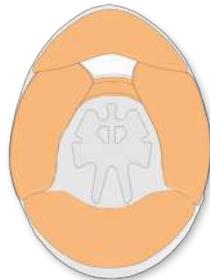
10100011951



Holed Chin Mic Housing

10100012640





STANDARD INTERIOR COLOR



Standard Black

INDIVIDUAL PROGRAM COLORS



White



Platino Grey



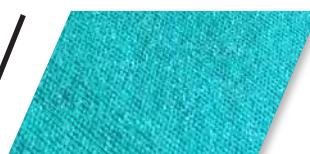
Foca Grey



Royal Blue



Bandiera Green



Turquoise



Geraneo Red



Sole Yellow



Clementina Orange

*Colors may differ from what is shown in this catalog



SHELL

Medium shell

Large shell

SIZES

XS\54 - S\55 - M\57 - L\58-59

L+\60-61 - XL\61+

WEIGHT

1.260 g +/- 30 g
2.78 lb +/- 1.05 oz
1.370 g +/- 30 g
2.99 lb +/- 1.05 oz

HELMET ASSEMBLED WITH:

Black Nomex® inner lining, clear mirrored multilayer red visor + pinlock® 120 fog resistant lens, clear reinforced lever for visor, clear tear-off buttons. FHR clips not assembled. M6-ready.

HELMET DELIVERED WITH:



racing helmet bag



helmet pouch



1 additional light smoked
mirrored multilayer red visor



Schuberth visor sticker



Schuberth stickers



FHR Clips



SF4 helmet is available with **GT VISOR** and **SUN SCREEN** optional accessories

GT VISOR SETUP



GT VISOR
+
LOCKING CAM COVER

SUN SCREEN SETUP



SUN SCREEN
+
LOCKING CAM COVER

8860-2018 HELMET

Highest standards available complying with the latest FIA specifications.

TOP LEVEL

Developed for perfect fitment and comfort, the SF4 is ideal for long run with Prototype and GT cars, as well as single seaters with open cockpit where ABP homologation is not mandatory.

CUSTOMIZATION

With a wide range of accessories, the SF4 can be adapted to meet driver's communication, comfort, aerodynamics and aesthetic needs.





STANDARD INNER LININGS

Helmet Shell	MEDIUM			LARGE		SPARE PARTS	
Helmet size (cm)	54	55	57	58/59	60/61	61+	
Cheekpad size (mm)	35	30	25	20	30	25	15
Top crown pad (mm)		15		7	9	7	12



Cheek pads

10100012284 15 mm
10100012265 20 mm
10100012266 25 mm
10100012267 30 mm
10100012268 35 mm



Top crown pad

10100012145 7 mm
10100012146 9 mm
10100012464 12 mm
10100012144 15 mm



Wind deflector



10100012149

Wind deflector standard in black - available also in BLUE, RED and WHITE



Hard ear cups (PU)
10100012166



Soft ear cups
10100012148



Holed Chin Mic
Housing

10100012640

STANDARD INTERIOR COLOR



INDIVIDUAL PROGRAM COLORS



Please refer to your Schuberth Performance dealer to customize your fitting.

*Colors may differ from what is shown in this catalog



SCHUBERTH

SCHUBERTH



SP1 CARBON Evo

FOR DRIVERS WHO DON'T ACCEPT COMPROMISES

SCHUBERTH Performance SP1 CARBON evolves into the **SP1 CARBON Evo**, now satisfying the strict FIA 8859-2024, FIA 8878-2024, SNELL SA2025 and K2025 homologations.

All of this without losing its iconic silhouette and great ventilation abilities.

Hand-made using the same artisanal process of the F1 SCHUBERTH helmets.

No compromises.

The all-new SDL (Schuberth Dual Locking) System blends perfectly with the **SP1 CARBON Evo** design, combining easier opening and superior robustness with ventilation properties like no other.

SP1 CARBON Evo

FIA 8859-2024 | SNETL SA2025 | FIA 8878-2024 | K2025



SHELL

Medium shell

Large shell

SIZES

XS\54 - S\55 - M\57 - L\58-59

L+\60-61 - XL\62 - XXL\63

WEIGHT

1.370 g +/- 30 g
3.02 lb +/- 1.05 oz

1.400 g +/- 30 g
3.08 lb +/- 1.05 oz

HELMET ASSEMBLED WITH:

Black Nomex® inner lining, clear mirrored multilayer red visor + pinlock® 120 fog resistant lense, SDL Schuberth Dual Locking System, clear tear-off buttons. M6-ready.

HELMET DELIVERED WITH:



helmet pouch



Schuberth stickers



SP1 CARBON helmet is available with **GT VISOR** and **SUN SCREEN** optional accessories

GT VISOR SETUP



GT VISOR
+
LOCKING CAM COVER

SUN SCREEN SETUP



SUN SCREEN
+
LOCKING CAM COVER

COMMUNICATION SYSTEM READY

Radio communication systems are seamlessly integrated using proven techniques such as cable ducts in the cheek pads and recessed indents that provide a comfortable spot for the ears.

A full selection of plug&play integrated electronics are available as an option.

EXCEPTIONAL COMFORT

Comfort has been carefully studied, taking advantage of the extensive experience we gained over the years at the pinnacle of motorsport. The result is unparalleled lightness and a completely new standard of comfort.

ACCESSORIES

The SP1 CARBON Evo has a large accessories catalog full of solutions to adapt the helmet to the needs of all drivers, from amateurs to professionals.



STANDARD INNER LININGS

Helmet Shell	MEDIUM				LARGE		SPARE PARTS	
Helmet size (cm)	54	55	57	58/59	60/61	62	63	
Cheekpad size (mm)	35	30	25	20	30	25	20	15
Top crown pad (mm)	15		7		9	7	12	



Cheek pads

10100012284 15 mm
10100012265 20 mm
10100012266 25 mm
10100012267 30 mm
10100012268 35 mm



Top crown pad

10100012145 7 mm
10100012146 9 mm
10100012464 12 mm
10100012144 15 mm

Cheek pads standard in black - available also in BLUE, RED and WHITE



Wind deflector



10100012149

Wind deflector standard in black - available also in BLUE, RED and WHITE



Hard ear cups (PU)
10100012166

Soft ear cups
10100012148



Holed Chin Mic Housing

10100012640



SP1 HYBRID

A NEW ERA.

The all-new **SP1 HYBRID** takes shape from SCHUBERTH Performance experience at the highest-level of Motorsport.

Our extensive knowledge in pre-pregs Carbon Fiber manufacturing bonds with pre-pregs Fiberglass, as we set the bar higher once again.

Like all SCHUBERTH Performance helmets, the **SP1 HYBRID** retains complete compatibility with our full range of accessories, so it can be customized to meet drivers' most heterogeneous needs and preferences.

The all-new SDL (Schuberth Dual Locking) System represents another proof of our commitment to combining superior solidity with a dual-stage opening. The ventilation stage will guarantee the same safety as the total closure for a comfort like no other, also during the most challenging races.

SP1 HYBRID

FIA 8859-2024

SNELL SA2025

FIA 8878-2024 K2025



SHELL

Medium shell

SIZES

XS\54 - S\55 - M\57 - L\58-59

Large shell

L+\60-61 - XL\62 - XXL\63

WEIGHT

1.480 g +/- 30 g
3.26 lb +/- 1.05 oz

1.590 g +/- 30 g
3.5 lb +/- 1.05 oz

HELMET ASSEMBLED WITH:

Black Nomex® inner lining, clear visor + pinlock® 120 fog resistant lense, SDL Schuberth Dual Locking System, clear tear-off buttons. M6-ready.

HELMET DELIVERED WITH:



helmet pouch



Schuberth stickers



SCHUBERTH

PINLOCK EVO

INNOVATIVE COMPOSITION

The SP1 HYBRID is the first hybrid helmet from SCHUBERTH complying with the strict FIA 8859-2024, FIA 8878-2024, K2025 and SNELL SA2025 homologations.

Directly derived from the SP1 CARBON Evo, in the SP1 HYBRID we blended pre-preg carbon and fiberglass materials to give rise to a completely new species of SCHUBERTH helmets.

FULL COMPATIBILITY

Like all SCHUBERTH helmets, compatibility is one of the defining characteristics of the SP1 HYBRID.

The SP1 HYBRID can be fully customized with SCHUBERTH accessories to meet all drivers' needs and preferences.

SAME PHILOSOPHY, SAME EFFORT

The attention to details and the passion that goes into the SP1 HYBRID is the same we put in all our helmets. The result is a carefully-crafted blend of robustness, design and technology.



STANDARD INNER LININGS

Helmet Shell	MEDIUM				LARGE		SPARE PARTS	
Helmet size (cm)	54	55	57	58/59	60/61	62	63	
Cheekpad size (mm)	35	30	25	20	30	25	20	15
Top crown pad (mm)	15		7		9	7	12	

Cheek pads



10100012284 15 mm
10100012265 20 mm
10100012266 25 mm
10100012267 30 mm
10100012268 35 mm

Cheek pads standard in black - available also in BLUE, RED and WHITE

Top crown pad



10100012145 7 mm
10100012146 9 mm
10100012464 12 mm
10100012144 15 mm

Wind deflector



10100012149

Wind deflector standard in black - available also in BLUE, RED and WHITE

Hard ear cups (PU)
10100012166



Soft ear cups
10100012148



Holed Chin Mic Housing

10100012640





SK1 CARBON Evo

ELEVATING PERFORMANCE, AGAIN.

Manufactured meticulously following the same process used for our F1 helmets, the **SK1 CARBON Evo** represents the vertex of Karting Helmets made in SCHUBERTH Performance.

The handcrafted, autoclave-cured Carbon Fiber shell guarantees maximum safety and lightness. The incredible attention to details and the matte finish make the **SK1 CARBON Evo** a helmet that turns heads everywhere.

The all-new SDL (Schuberth Dual Locking) System elevates the **SK1 CARBON Evo** even higher, making the visor-opening procedure **easier than ever before**.

The SDL System now grants the **SK1 CARBON Evo** the same level robustness, safety and ventilation properties that make F1 drivers choose SCHUBERTH.

SK1 CARBON Evo

SNELL CMR 2016



SHELL

Small shell

Medium shell

SIZES

XXS\52-53 - XS\54-55 - S\56

M\57 - L\58-59 - L+\59+

WEIGHT

1.090 g +/- 10 g*

2.40 lb +/- 0.35 oz*

1.190 g +/- 10 g*

2.62 lb +/- 0.35 oz*

*weight includes 3.1 mm thick visor with pinlock

HELMET ASSEMBLED WITH:

Black inner lycra® lining, clear mirrored multilayer red visor + pinlock® 120 lense, SDL Schuberth Dual Locking System, clear tear-off buttons.

HELMET DELIVERED WITH:



helmet pouch cover



Schuberth sticker



SNELL FIA CMR 2016

The SK1 CARBON Evo is the direct descendent of the SK1 CARBON, which was the first Schuberth CMR helmet. The lightweight, hand laid carbon, and autoclave cured shell, is derived from our experience gained in Formula 1 and is specifically developed for the CMR homologation.

OUR EXPERIENCE AT YOUR SUPPORT

The SK1 CARBON Evo helmet is produced with the same technologies used for the FIA 8860-2018 models, included injection-molded 3.1 mm FIA homologated visor with symmetrical opening and Pinlock® 120 mechanical anti-fog, ventilation system, and aramid chinstrap.

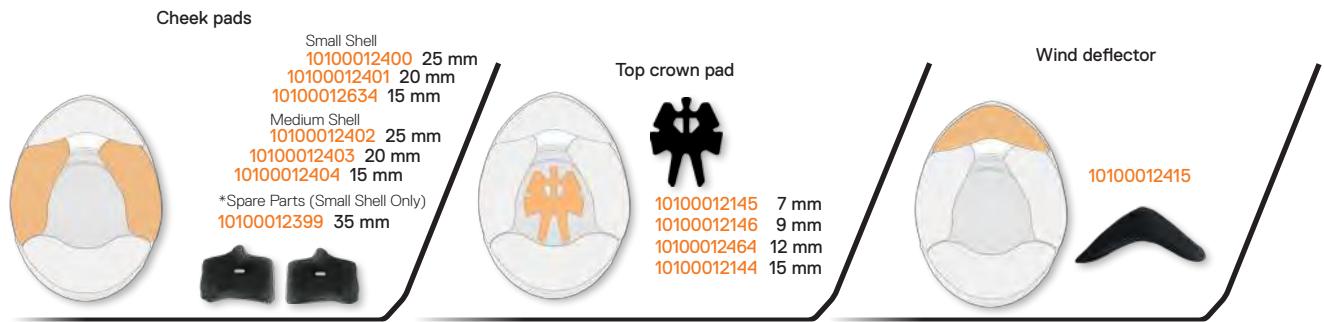
EXCEPTIONAL COMFORT

The SK1 CARBON Evo benefits from all Schuberth experience in making light, safe and comfortable helmets. Schuberth SK1 CARBON Evo has dedicated lycra interiors designed specifically to meet the needs of all future champions.



STANDARD INNER LININGS

Helmet Shell	SMALL			MEDIUM		SPARE PARTS	
Helmet size (cm)	52/53	54/55	56	57	58/59	59+	
Cheekpad size (mm)	25	20	15	25	20	15	35*
Top crown pad (mm)		15			9	12	7





SK1 HYBRID

THE FIRST STEPS INTO EXCELLENCE

The brand new **SK1 HYBRID** represents our desire to take the karting experience of young drivers to new heights.

The iconic SCHUBERTH Performance design, the SDL (Schuberth Dual Locking) System, and full compatibility with a wide range of accessories are all derived from our F1 helmets.

Now even the youngest drivers can experience the same feeling of a world-champion helmet, while they dream and work towards becoming one.

The blend of pre-pregs Carbon Fiber and pre-pregs Fiberglass guarantees the same characteristics at the core of all our helmets: safety, solidity, lightness.

SK1 HYBRID

SNELL CMR 2016



SHELL

Small shell

Medium shell

SIZES

XXS\52-53 - XS\54-55 - S\56

M\57 - L\58-59 - L+\59+

WEIGHT

1.190 g +/- 10 g*
2.62 lb +/- 0.35 oz

1.290 g +/- 10 g*
2.84 lb +/- 0.35 oz*

*weight includes 3.1 mm thick visor with pinlock

HELMET ASSEMBLED WITH:

Black inner lycra® lining, clear visor + pinlock® 120 lense, SDL Schuberth Dual Locking System, clear tear-off buttons.

HELMET DELIVERED WITH:



helmet pouch cover



Schuberth sticker



SNELL FIA CMR 2016

SK1 HYBRID is the first Schuberth CMR helmet combining our expertise in pre-pregs carbon fiber manufacturing with pre-pregs fiberglass.

COMPATIBILITY AND CUSTOMIZATION

Like all SCHUBERTH helmets, compatibility is one of the defining characteristics of the SK1 HYBRID.

The SK1 HYBRID can be fully customized with SCHUBERTH accessories to meet young drivers' needs and preferences.

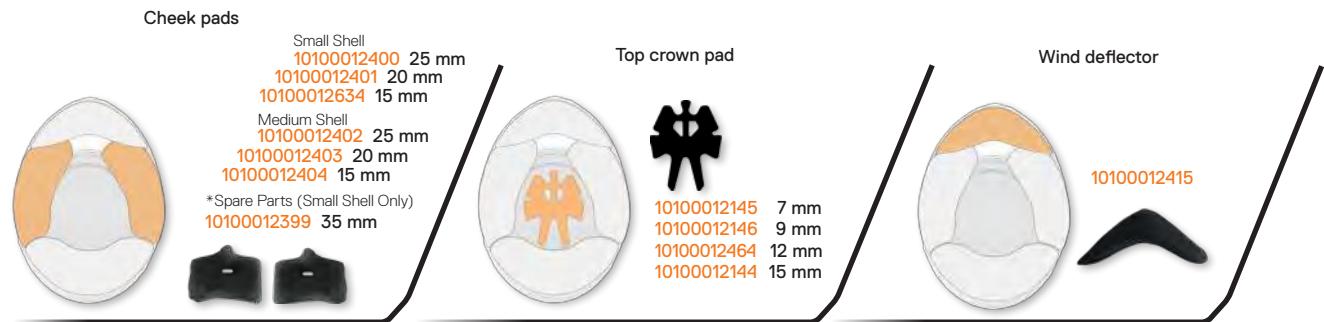
EASY OPENING

The all-new SDL (Schuberth Dual Locking) System makes opening the visor easier than ever before. Just push down the lever for the most effortless yet solid visor locking system on the grid.



STANDARD INNER LININGS

Helmet Shell	SMALL			MEDIUM			SPARE PARTS
Helmet size (cm)	52/53	54/55	56	57	58/59	59+	
Cheekpad size (mm)	25	20	15	25	20	15	35*
Top crown pad (mm)		15			9		12 7





SIZE CHART

SF4 ABP	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HELMET SIZE				MADE TO MEASURE				
SF4	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HEAD SIZE (cm)				54	55	57	58/59	60/61 61+
HELMET SIZE				XS	S	M	L	L+ XL
SP1 CARBON Evo	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HEAD SIZE (cm)				54	55	57	58/59	60/61 62 63
HELMET SIZE				XS	S	M	L	L+ XL XXL
SP1 HYBRID	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HEAD SIZE (cm)				54	55	57	58/59	60/61 62 63
HELMET SIZE				XS	S	M	L	L+ XL XXL
SK1 CARBON Evo	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HEAD SIZE (cm)	52/53	54/55	56	57	58/59	59+		
HELMET SIZE	XXS	XS	S	M	L	L+		
SK1 HYBRID	SMALL SHELL			MEDIUM SHELL			LARGE SHELL	
HEAD SIZE (cm)	52/53	54/55	56	57	58/59	59+		
HELMET SIZE	XXS	XS	S	M	L	L+		



SDL (Schuberth Dual Locking) VISOR RANGE

SDL VISORS

PATENT PENDING

STANDARD VISORS

All standard visors are 3.1 mm injected, equipped with a Pinlock® 120 fog resistant lens, clear tear-off buttons.



Clear
1010008260

Light smoked
1010008267

Dark smoked
1010008271



Clear mirrored
multilayer SILVER
1010008266

Light smoked mirrored
multilayer SILVER
1010008270



Clear mirrored
multilayer RED
1010008265

Light smoked mirrored
multilayer RED
1010008269

Dark smoked mirrored
multilayer RED
1010008273



Clear mirrored
multilayer BLUE
1010008264

Light smoked mirrored
multilayer BLUE
1010008268

Dark smoked mirrored
multilayer BLUE
1010008272

HIGH CONTRAST VISORS

Our eyes work like an RGB sensor, and struggle to recognize the difference between blue/green light and red/green light. This new filter works by better isolating the three colors, increasing the sharpness. By blocking color wave intersections as they pass through the lens, "high contrast" (HC) technology is able to eliminate color confusion, so your brain can recognize true colors, faster. HC technology optimizes color and increases clarity, enabling you to see the track with an unparalleled level of vibrancy.



Clear High Contrast
1010008274



Clear mirrored multilayer
RED High Contrast
1010008277

Light smoked mirrored
multilayer RED High Contrast
1010008278

Dark smoked mirrored
multilayer RED High Contrast
1010008280



Clear mirrored multilayer
BLUE High Contrast
1010008276

Light smoked mirrored
multilayer BLUE High Contrast
1010008279

VISORS

RAIN VISORS

Rain visors are equipped with adhesive fog resistant lens, rubber trim, clear tear-off buttons and clear locking lever



Clear
for RAIN
1010008262



Clear High Contrast
for RAIN
1010008275



Clear mirrored multilayer RED
for RAIN
1010008263



Clear mirrored multilayer BLUE
for RAIN
1010008261

GT VISORS

All visors for GT SETUP are 3mm thermoformed supplied with locking cam cover.



GT Light smoked
1010008227



GT Light smoked mirrored
SILVER
1010008230



GT Light smoked mirrored
multilayer BLUE
1010008228



GT Light smoked mirrored
multilayer RED
1010008229

SDLVISOR FITTINGS



Pinlock® 120 fog resistant lens
1010008086

Adhesive fog resistant lens for RAIN
1010008044



GT Sun Screen
Supplied with locking cam cover
1010008231



X-Stack Tear-off visors 4x3 4 mil
1010003318

X-Stack Tear-off visors 3x10 2 mil
1010003319

Speed-tabs for Tear-off 60 pcs
1010003366



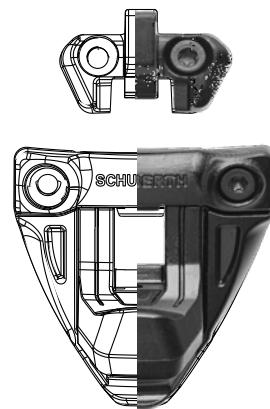
Visor mechanism + black screws (kit)
1010008054

A close-up, low-angle shot of a Schuberth helmet's chin strap mechanism. The strap is made of a dark, textured material, likely carbon fiber, and is attached to a blue, metallic dual-locking buckle. The buckle is mounted on a dark, ribbed plastic frame. The background is dark and out of focus.

SDL
SCHUBERTH DUAL LOCKING

SDL SYSTEM COMPONENTS

PATENT PENDING



SDL SYSTEM KIT - STANDARD COLORS

Standard
Black
1010003643



Crystal
Clear
1010003644



SDL SYSTEM KIT - INDIVIDUAL PROGRAM COLORS

Royal
Blue
1010003645



Geranio
Red
1010003646



White
1010003647





LEVER Locking System VISOR RANGE

WARNING: These visors are spare parts for SCHUBERTH helmets released prior to this portfolio, and **DO NOT COMPLY WITH THE FOLLOWING HOMOLOGATIONS: FIA 8859-2024, FIA 8878-2024, SNELL SA2025 and K2025.**

LEVER SYSTEM VISOR

STANDARD VISORS



Clear
1010008102

Light smoked
1010008104

Dark smoked
1010008105



Clear mirrored
multilayer SILVER
1010008113

Light smoked mirrored
multilayer SILVER
1010008110



Clear mirrored
multilayer RED
1010008111

Light smoked mirrored
multilayer RED
1010008106

Dark smoked mirrored
multilayer RED
1010008107



Clear mirrored
multilayer BLUE
1010008112

Light smoked mirrored
multilayer BLUE
1010008108

Dark smoked mirrored
multilayer BLUE
1010008109

HIGH CONTRAST VISORS



Clear High Contrast
1010008203



Clear mirrored multilayer
RED High Contrast
1010008204



Light smoked mirrored
multilayer RED High Contrast
1010008159



Dark smoked mirrored
multilayer RED High Contrast
1010008202



Clear mirrored multilayer
BLUE High Contrast
1010008205



Light smoked mirrored
multilayer BLUE High Contrast
1010008160

RAIN VISORS

Rain visors are equipped with adhesive fog resistant lens, rubber trim, clear tear-off buttons and clear locking lever



Clear
for RAIN
1010008103



Clear High Contrast
for RAIN
1010008157



Clear mirrored multilayer RED
for RAIN
1010008247



LEVER SYSTEM COMPONENTS



"Black only" visor kit
(tear-off buttons + visor lever)
1010003383

"Clear only" visor kit
(tear-off buttons + visor lever)
1010003376



Locking cam - black
1010003387

Locking cam - clear
1010003386

SCOOPTS



Scoop standard clear
1010008093



Scoop flat clear
1010008094



Head ventilation scoops
(6 pcs)
1010008100



TOP & SIDE forced air scoop clear
1010008234 small connector Ø 23mm
1010008153 large connector Ø 31mm



Forced air scoop clear
1010008097 small connector Ø 23mm
1010008096 large connector Ø 31mm



Flat forced air scoop clear
1010008099 small connector Ø 23mm
1010008098 large connector Ø 31mm

SPOILERS



Top spoiler flat clear
1010008164



Top spoiler standard clear
1010008091



Top spoiler long clear
1010008249



Chin ventilation scoops clear (2 pcs)
1010008095



Chin spoiler clear
1010008092



EXTRA ITEMS



Helmet Skirt SFI
10100011767



SCHUBERTH FHR



Black (SCHUBERTH)
1010008149

Silver (SCHUBERTH)
1010008150

Blue (unbranded)
1010008151

Red (unbranded)
1010008152



Schuberth cheek pad logos
1010003340



Flag cheek pad logos
(more countries available)

EXTRA ITEMS



Helmet racing bag
1040004014



Helmet pouch
1040001089



Visor pouch
1040002017



Microfiber cloth
1050001092



Schuberth stickers
1010008075



Schuberth visor sticker
1010008074



Rubber ring helmet holder
1050001100

RADIO HELMET KITS



INTEGRATED MIC

MALE PELTOR STD 4 PINS	RCA CONNECTOR	1010008136
	3.5 mm CONNECTOR	1010008139
	LEMO CONNECTOR	1010008147
MALE IMSA 4 PINS	RCA CONNECTOR	1010008196
	3.5 mm CONNECTOR	1010008197
	LEMO CONNECTOR	1010008198
MALE MRTC 5 PINS	RCA CONNECTOR	1010008138



UNIVERSAL MIC

MALE PELTOR STD 4 PINS	RCA CONNECTOR	1010008144
	3.5 mm CONNECTOR	1010008145
	LEMO CONNECTOR	1010008146
MALE IMSA 4 PINS	RCA CONNECTOR	1010008199
	3.5 mm CONNECTOR	1010008200
	LEMO CONNECTOR	1010008201

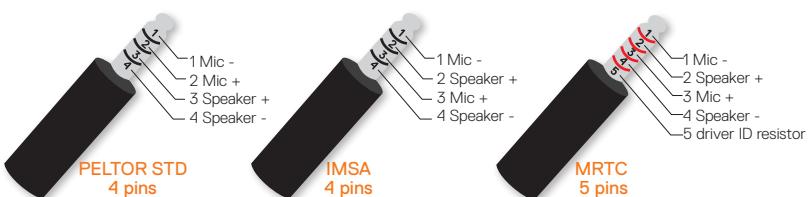


BOOM MIC

MALE PELTOR STD 4 PINS	RCA CONNECTOR	1010008137
	3.5 mm CONNECTOR	1010008140
	LEMO CONNECTOR	1010008233
MALE MRTC 5 PINS	3.5 mm CONNECTOR	1010008138

Different radio helmet kit configurations are available upon request.

Noise Reduction Earcup Speakers are not permitted for use in official FIA sanctioned events.



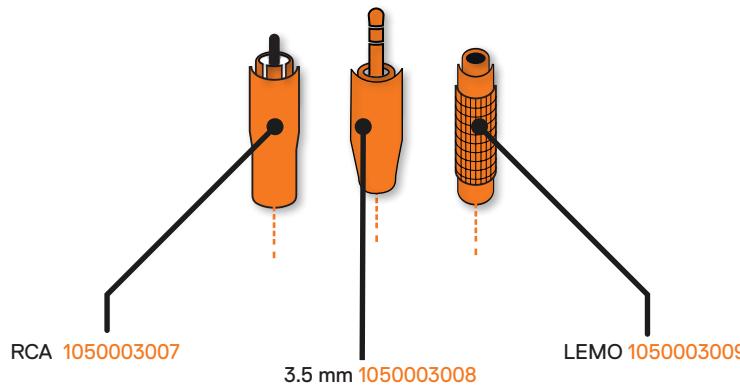
EARPLUGS

Designed and manufactured by a leading hearing aid company in Italy, this technology offers a comfortable alternative to custom earbuds. The different sized silicone tips ensure a tight fit and they even incorporate a cleanable wax filter guard just like hearing aids.

Utilizing micro audio components, the soft silicon shape positions the speaker at the end of the ear canal. The low profile design allows the earbuds to fit in line with the ear, reducing helmet contact. The optimization of space and components delivers professional quality sound for drivers who need the best possible communication.

Include:

Carry case,
3 sizes of silicone tips
6 replacement wax filters



TECHNOLOGY

This technology is the result of years of studies and tests that have made possible to apply the best receivers on the market.



CLEAR COMMUNICATION

Constructed using the industries most advance technology and materials, offers a crystal clear communication.



PROTECTION

Its ergonomic shape has been studied to guarantee incredible sound insulation and an excellent protection of the ear canal.



COMFORT

Earbuds are very small and designed specifically to be worn comfortably under the helmet without causing discomfort or pain.



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