

NEW!

OUR LIGHT FILLER

FLOW



The Carsystem filler **FLOW** is characterised by its creamy consistency. The light filler is therefore very easy to apply and spread on the car body. As the universal putty is almost non-porous, it can be primed immediately afterwards without the need for an additional fine putty. The Carsystem **FLOW** promises a smooth surface and thus offers very good sandability.

Description

- Universal filler
- Self-leveling, non-porous surface
- Colour: Yellow-green

Area of application

- For filling small to medium imperfections and scratches

Benefits

- No surface moisture after curing
- Smooth, pore-free surface
- Easy sanding

Art.-No.	Specification	SP	MOQ
159.013	1.0 kg tin incl. hardener	1	6
158.973	3.3 kg tin incl. hardener	1	4

ADHESION PROPERTIES

STEEL	ALUMINIUM	GALVANIZED STEEL	GRP	PLASTICS	2 COMP. POLYESTER PUTTY	WOOD
✓	✓	✓	✓	✗	✓	✓

IT'S ALL ABOUT A *good* SYSTEM

Opener for putty and filler cans

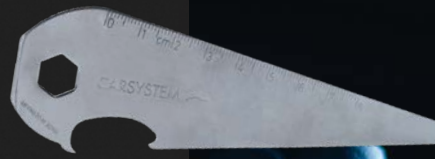
Description

- Multifunctional opener for putty and filler cans
- Hexagon recess (10 mm wrench)
- Mandrel
- Engraved ruler
- Bottle opener
- Dimensions: 13.2 cm
- Material: Stainless steel

Area of application

- Opening of putty and filler cans, bottles and machine-locked clamping rings
- Venting cans and canisters
- Screw connection (10 mm wrench)

Art.-No.	Specification	SP	MOQ
158.209	13.2 cm	1	1



Putty Mix Board

Description

- Putty mix board
- 100 tear-offs

Area of application

- Supporting plate to mix putty and hardener

Benefits

- Big area for putty mixing
- Easy disposal of the used tear-off
- No cleaning or sanding necessary

Art.-No.	Specification	SP	MOQ
142.206	100 tear-offs / 26 x 22 cm	1	10

Plastic spreader

Area of application

- For mixing and applying putty manually

Benefits

- Solvent resistant
- Flexible

Art.-No.	Specification	SP	MOQ
146.961	115 mm x 77 mm	100	100

Putty Knife

Steel spreader

Description

- Steel spreader with a plastic handle

Area of application

- For removing and mixing putties

Benefits

- Solvent resistant plastic handle



Art.-No.	Specification	SP	MOQ
137.435	60 mm	1	12
137.436	80 mm	1	12
137.437	100 mm	1	12

