

Product Data Sheet

Sealings for car windscreens

NewPro permaCleanCARE NA 301 (Nano-CLE NA 301)

Precleaner for windscreen sealing, water based with abrasives. This product is used to preclean glass surfaces before coating with NewPro permaSealCARE glass sealings.

Density: ca. 1,3 kg/liter

Available units:

5 liter PE-can	(Net weight/kg 6,5)
20 liter PE-can	(Net weight/kg 26)
200 liter drum	(Net weight/kg 260)
769 liter filled in an IBC	(Net weight/kg 1000)

Art.-No. 04 000 001

NewPro permaCleanCARE NA 322 (Nano-CLE NA 322)

Conditioner for an easy and fast refreshment of surfaces like glass and ceramics, that are sealed with NewPro permaSealCARE NA 129, NewPro permaSealCARE NA 130, NewPro permaSealCARE NA 131. Easy application, that will be intensified by continuous usage. Water based, room temperature curing.

Density: ca. 1,0 kg/liter

Available units:

200 liter drum	(Netto-Einwaage/kg 200)
1000 liter IBC	(Netto-Einwaage/kg 1000)

Art.-No. 04 000 322

NewPro permaSealCARE NA 129 (Nano-E2C NA 129)

Sealing liquid for mineral car windscreens for durable equipment with water, oil and dirt repellent characteristics. Polishing system with increased abrasion, stability and easier processing, solvent based, room temperature curing, permanent.

Density: ca. 0,8 kg/liter

Available units:

1 liter bottle	(Net weight/kg 0,8)
4,5 l filled in a 5 liter can	(Net weight/kg 3,6)
20 liter can	(Net weight/kg 16)
200 liter drum	(Net weight/kg 160)
962,5 liter filled in an IBC	(Net weight/kg 770)

Art.-No. 01 000 129

NewPro permaSealCARE NA 133 (Nano-E2C NA 133)

Sealing liquid for mineral car windscreens for inner city traffic. For durable equipment with water, oil and dirt repellent characteristics. The water repellent property starts at 40 - 50 km/h. This product is adapted for cars, that are usually used in inner cities. Solvent based, room temperature curing, permanent.

Density: ca. 0,92 kg/liter

Available units

4,89 liter filled in a 5 liter can	(Net weight/kg 4,5)
9,57 liter filled in a 20 liter can	(Net weight/kg 18)
200 liter drum	(Net weight/kg 184)
978 liter filled in an IBC	(Net weight/kg 900)

Art.-No. 01 000 133

NewPro – Neue Produkte & innovative Ideen für Oberflächen und Reinigung
Lutz-Henning Robitzsch
Ricarda-Huch-Weg 2 D-40789 Monheim a. Rhein
Tel: +49 (0) 2173/964280 Fax: +49 (0) 2173/964282
eMail: news@newpro.de Internet: www.g-pro.com

**GRAFFITI
MAGIC**



NewPro permaSealCARE NA 131 (Nano-E2C NA 131)

Hydrophobic, permanent highly resistant coating material for plastics and plastic glass
(e.g. PMMA, PC) for usage on outside areas. High abrasion stability, solvent based, room temperature curing, permanent.

Density: ca. 0,79 kg/Liter

Available units:

4,56 l filled in in a 5 liter can	(Net weight/kg 3,6)
18,99 liter can	(Net weight/kg 15)
200 liter drum	(Net weight/kg 158)
974,68 liter filled in an IBC	(Net weight/kg 770)

Art.-No. 01 000 131