

NANOSHEL NANO-fluid NF 1202

Plastic /Acrylics surfaces

- Brilliant surfaces with Lotus effect
- Long-term protection
- Easy cleaning
- Colourless/optically neutral
- Hygienic cleanliness
- Environment friendly



NF1202 is a product of the NANO-Technology, which on plastic surfaces shows a very good, long sustained behaviour to drip off aqueous, oily liquids. Also dirt, finger marks and lime arrears do not cling. For the cleaning is only a moist cloth without aggressive cleaning agents necessary. The fluid increases the hygiene, saves money and preserves the environment.

Areas of application:

Acrylic glass, PVC, garden furniture, imitation leathers, shower cubicles, showering and bath tubs from GRP, vehicle and boat parts, plastic soils; Window frames; TV- and screen housing, dust-bins, etc.

Application:

Clean the surface with universal cleaner (1301) thoroughly, rinse with much water and dry.

1. shake the bottle well before using
2. spread or rub in (stripes-free) evenly the dry surface with the fluid
3. let the fluid approx.. 15 minutes act upon
4. furbish the surface with polishing cloth
5. NANO-effect place themselves after approx.. 60 minutes

Do not use under 5°C or direct sun exposure!

Spezifikationen	Plastic(s)/ acrylic sealing
dilution	use only undiluted
consumption indications	approx. 10 – 15 ml per m2
drying/film strength	min. 60 minutes until 2 hours
complete age hardening	after 24 hours
storage temperature	+ 5°C- + 25°C, protect against direct sun exposure and frost, store well locked in the original bundle. Use opened bundle within 6 months.