

TECHNICAL DATA SHEET

0893 224

Care and lubricant spray

Combination of low-viscosity and non-greasy oils with additives to prevent plastic ageing and static charge. Silicone-free. Dissolved in solvents.

Fields of application:

Protects against static charge and wear, particularly on plastics.

Use in industry:

- Release agent and anti-static
- Assembly of plastic components
- Care and maintenance of plastic surfaces
- Lubrication of glide rails, bearings, and other machine elements

Use in automotive construction:

- Cleaning and care of plastic components
- Care product for door seals, particularly in winter
- For seatbelts
- For window guides

Properties:

- Transparent
- Non-contaminating and non-greasy
- High wetting capacity
- Displaces water and moisture
- Treats and protects
- Non-toxic, environmentally friendly
- Does not age or have a resin or adhesive effect
- Neutral against technical plastics
- For universal use
- Filled with environmentally friendly propellant
- Highly temperature-resistant

TECHNICAL DATA SHEET

- UV protection
- Eliminates creaking and squeaking noises on plastics and switches
- Silicone, acid, resin and AOX-free

Application:

Spray evenly on all surfaces to be maintained. Where necessary, wipe off with a cloth. Observe the spray distance of approx. 30cm. Do not spray on steering wheel and pedals!

Technical data:

Base oil type	White mineral oil
Density	0.739 g/ml
Colour	Transparent
Pour point	-10°C
Cold resistance:	-10°C
Shelf life	24 months
Resistant to	
Water	✓
Salt water	-
Acids	-
Lyes	-
Material compatibility:	
Metal	✓
Iron	✓
Steel	✓
Non-ferrous base metals	✓
Light metals	✓
Rubber	✓
Plastics	✓
Flourethylenpropylene (FEP)	✓
Polytetrafluorethylene (PTFE)	✓

TECHNICAL DATA SHEET

High-density polyethylene (HDPE)

✓

Low-density polyethylene (LDPE)	✓
Polyvinyl chloride (PVC)	✓
Polyamide (PA)	✓
Polycarbonate (PC)	-
Polystyrene (PS)	✓/ - Preliminary testing is required
Polypropylene (PP)	✓
Silicone rubber (Si)	✓

We provide this information to advise you to the best of our knowledge based on our tests and experience. However, due to the large number of applications and the storage and handling conditions that lie outside the scope of our influence, we assume no liability for the application results in individual cases.

This also applies to the use of the non-binding technical and commercial customer services provided by us. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and to further develop our products.