

TECHNICAL DATA SHEET

0893 055 40, 0893 055 405, 0893 055 420
0893 055 400 – with special spray head

Multi

Versatile multi-purpose spray

Fields of application:

Used for releasing rusted bolts, pipe fittings, screws, nuts, joints, Bowden cables, shafts, locks, etc. Lubricates locks, hinges, sleeves, chains, and door closers. Stops squeaking and creaking. Cleans and protects plastic and metal parts, e.g. panels and housings. Prevents corrosion of metals and electrical assemblies, cable connections, relays, plugs, couplings, etc. Prevents the freezing of lock cylinders and closures. Penetrates and displaces moisture around electrical and electronic systems.

Properties:

- Loosens rust with excellent corrosion penetration
- Excellent lubricating properties
- Effective cleaning guaranteed
- Ideal corrosion protection prevents moisture from collecting in even the smallest surface imperfections
- Resolves creep current
- Resin, acid, and silicone-free
- Does not attack rubber, paint or plastics

Application:

Shake the can before use, spray the parts and let it take effect briefly. After use, spray the can above your head until it is empty.

Technical data:

Synthetic base oil	Mineral base oil
Colour	Light yellow transparent
Temperature range	-30°C to +130°C

TECHNICAL DATA SHEET

Flash point (of solvent)	62 °C
Boiling point (of solvent)	176 °C to 217 °C

Ignition point (of solvent)	231 °C
Density	0.7421 g/ml
Viscosity of base oil	30 cst at 40 °C
Yield	15-30 m ² /l
Pour point	-11 °C
Storage	24 months
Silicone-free	✓
Compatible with o-rings/x-rings	✓
Resin and acid-free	✓
AOX-free	✓
Resistant to	
Water	✓
Salt water	-
Acids	-
Lyes	-
Material compatibility of the agent after evaporation of the solvent	
Steel	✓
Non-ferrous metals	✓
Non-ferrous base metals	✓
Stainless steel	✓
Plastics	PE, PP, vinyl, PTFE, polyester, nylon, epoxy glass fabric-base plastics Note: for polycarbonate, polystyrene and acrylics, an advance test is strongly advised.
EPDM	✓
FKM	✓
NBR	✓

TECHNICAL DATA SHEET

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.