

Allroundspray

without PTFE

Art. No. 117154

Type No. SPD400ALL



Exemplary illustration

Allroundspray without PTFE for use in all industrial or workshop applications. Corrosion protection, cleaning, water displacement, lubrication and conservation in a single product! Separates seized screw fittings, bolts, etc., prevents leakage currents, cleans dirty surfaces, protects and cares for all tools, machines and precision instruments to prolong their service life.

Technical data

Odour	vanilla
Colour	pale yellow, transparent
Specific properties	multifunction oil with compound action
Silicone-free	yes
Kinematic viscosity (40 °C) DIN 51 562	21 mm ² /s
Kinematic viscosity (100 °C) DIN 51 562	4 mm ² /s
Thermally stable	-50 to 210 °C
Storage life	24 month

Commercial data

Customs tariff number	27101999
Country of origin	NL
eCl@ss 5.1.4	30021609
eCl@ss 9.0	30021609
UNSPSC_Code_v190501	47131825
UNSPSC_CodeDesc_v190501	Contact surface cleaners

Product informations

Multifunction oil with compound action

Allroundspray is a multifunctional product which combines corrosion protection, water repellency, lubrication, conservation and cleaning in a single product due to its special formula and outstanding capillary action. It loosens seized up screw connections, bolts, fittings and valves, and penetrates and dissolves rust. It repels humidity from electrical contacts, prevents leakage currents, and makes it easier to start wet motors. Allroundspray is also suitable for use as cutting oil for drilling and cutting processes.

The oil eliminates squeaky and creaky noises on hinges, guides, bearings, and all types of joints and couplings. Allroundspray cleans soiled metal surfaces and leaves a long-lasting razor-thin film, which does not smear or stick and does not attract dust. It protects and maintains all types of tools, machines, and electrical and mechanical precision devices.

Processing

Shake can before use. Apply Allroundspray from a distance of approx. 5 cm and allow to take effect for approx. 30 seconds.

Storage

Pressurized container. Protect from direct sunlight and temperatures above +50 °C.

Safety and health

When using RIEGLER products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.riegler.com) must be observed.