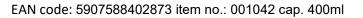




WELDING SPRAY



PROPERTIES

Welding protection spray is a high quality oil and solvent based product for maintenance and protection of welding torches. Keeps the welding nozzle clean and ensures that weld spatter does not stick to the nozzle and work surface, while not compromising weld quality. Very efficient in use. Subsequent bronzing, galvanising, anodising or varnishing is possible without any special treatment. Only if excessive amounts are used, cleaning with a cleaner and degreaser may be necessary before final treatment.



COLOUR

colorless

METHOD OF USE

Shake the container for about 3 minutes before use. Spray on the welding tips from a distance of approx. 15 cm. To protect the work surface, hold the can at a distance of 30 cm and also apply the spray on a surface approx. 10 cm on both sides of the welded joint. Do not start welding in cavities and narrow spaces until the solvent has evaporated.

APPLICATION



Mix thoroughly

Apply to the welding tips or to the surface on both sides of the weld

PHYSICAL PROPERTIES

physical state: density at 20°C: aerosol 0,623 g/cm³

STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place

SHELF LIFE

24 months from the date of production placed on the package.

SAFETY

See Safety Data Sheet.



OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.