

PRODASPIT

WATER DISPLACING CORROSION PREVENTIVE

DESCRIPTION

- Oil and solvent based product
- Excellent water displacement
- Highly additivated with corrosion inhibitors
- Outstanding long term corrosion protection

miscible coolant or any other process involving water or humidity (e.g. quenching, washing).

An oily film remains on part after applying the product.

PRODASPIT can be applied by dipping, spraying or by brush, making sure the entire surface to protect is covered in a continuous way.

APPLICATIONS

PRODASPIT is recommended for use after processing of machined parts.

Due to its high water displacing capacity, the product is used to remove water on cast iron and steel parts machined with a water

PROPERTIES

PRODASPIT can easily be removed with a solvent-based or aqueous alkaline degreaser.

TECHNICAL CHARACTERISTICS

	Method	Typical values	Un.
Appearance	-	Amber transparent	-
Density at 15 °C	ASTM D 1298	0,84	gr/cm ³
Viscosity at 40 °C	ASTM D 445	2,5	mm ² /s
Flash point	ASTM D 92	70	°C
Salt Spray Chamber Test	ASTM B 117	> 80	hours
Film type	-	oily	-
Film thickness	-	5 µ	-

REV. 12/22

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