

Aral Resilan WA

Anti-corrosive oil

Applications:

Aral Resilan WA is an anti-corrosive oil based on a terpentine substitute A II with selected additives. After evaporation of the solvent, a brown, waxy adhesive film remains with highly effective rust protection active substances.

Aral has successfully submitted this product to the strict requirements of the high-quality standard DIN EN ISO 9001. This certification gives you an additional safety assurance with this products quality and the service that can be expected from Aral.

Operational area:

Aral Resilan WA is especially suitable for the long-term preservation of machine tools, agricultural machines and equipment as well as spare parts and semifinished products, namely both for transportation (also overseas) and for storage.

Technical Data

Viscosity			
20 °C	mm ² /s	DIN 51562	183
Density at 15 °C	g/ml	DIN 51757	0,863
Flash point AP	°C	DIN 51755	42,2
Oil film thickness	µm		35
Yield	g/m ²		47
Danger classification		VbF	A II
ID marking according to material regulation			R-type 10 "Flammable"
Type of solvent			terpentine substitute A II
Type of film			brown, waxy, gripping
Application methods			immersion, spray, brusch, roller or similar things
Removal method (if necessary)			light alkalin detergents, fluid or in vapor used solvents, mechanical
Evaporation rate (Ether = 1)		DIN 53170	76
Corrosion protection			
Condensed water alternating Zyklus atmosphere		DIN 51386-1	34

Remarks:

This product is free of barium, chloric hydrocarbons, PCB, PCT and similar polychloridized combinations, nitrite, PTBB and phenol.

All data is subject to development for the product and the production process.

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