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ARDROX AV8, CORROSION PREVENTIVE, CAN 1 LT // MIL-PRF-16173E Cls 1, Gº1 & 4

Cena brutto	362,20 zł
Cena netto	294,48 zł
Kod producenta	ARDROX_AV8_1LT
Kod EAN/Wewnętrzny	2694023100007

Opis produktu

Ardrox AV 8 Corrosion Inhibiting Compound

Super penetrating, water displacing, corrosion inhibiting compound (CIC). Forms a tack-free, firm film.

Uses: - Applied as a coating to protect metals commonly used in airframe structures and in aerospace components from corrosion.

- AV 8 can be used in all areas of the airframe on painted and unpainted surfaces. It combines good penetration properties with excellent corrosion inhibiting characteristics and a low applied film weight.
- In areas exposed to severe corrosion conditions AV 8 should be overcoated with AV 100D a heavy duty, waxy, firm film CIC.
- Movable parts should be masked before treatment unless spray application can be controlled to prevent direct contact. If AV 8 spray control or masking of movable components is not possible, then an alternative, soft waxy film CIC, such as AV 25 should be used.

Application:

- AV 8 can be applied by dipping, brushing or spraying. For maximum penetration capability and the most effective corrosion inhibiting performance, spray application is recommended.
- AV 8 can be sprayed using either the specifically designed ACS System (airmix application equipment), or the AAS System (airless application equipment).
- Operating instructions and recommendations for using spray equipment are given in the Technical Manual "Aircraft Corrosion Protection and Control" available from the local Chemetall Sales Office.