

PX32



Corrosion Preventative: Cold applied, hard, transparent film for aircraft structures

- Temperature range: -40°C to +110°C.
- Heavy duty, waxy film for long term corrosion protection.
- Excellent corrosion protection outdoors for up to 2 years.
 - Has good de-watering properties.
 - Exhibits good penetration.
- Can provide a light lubricating film in some applications.
- Ideal for outdoor corrosion protection of exposed metal parts.
 - Resistant to removal by aircraft exterior cleaner.
 - Resistant to anti-icing and de-icing fluids.
- Does not contain silicones or chlorinated solvents.

'?????:'?? ???? ???
?????

1 LE

[?????? ? ? ? ? ? ? ?](#)

???

Military grade corrosion preventative for the preservation and corrosion inhibition of structural members of airframes, interior surfaces of aircraft skins, components, bare metal and over certain paint systems.

Based on unpigmented petroleum materials dispersed in hydrocarbon solvents. PX-32 does not contain bitumen or halogenated solvents.

Specification includes tests for freedom from corrosive effects, film forming, sag, transparency and adhesion.

*Military grade hard film corrosion preventative

?????????

There are yet no reviews for this product.