



TECHNICAL DATA SHEET

Aluminum protector





Description:

The antioxidant agents for high aluminum content are oil soluble and water dispersible anionic ueti or gel like solids, which do not contain silicate and phosphorus, and are suitable for corrosion inhibition of aluminum alloys. The unique technology of aluminum oxygen inhibitor is mainly designed for corrosion inhibition of aluminum alloy, and

also provides emulsifying and lubricating tensile energy. Its versatile characteristics reduce the

other components in the formula accordingly, thus improving performance and saving costs at the same time.

Products Code	Packings	Capacity
I100379-4L	Can	4L
I100379-18L	Pail	18L
I100379-200L	Durm	200L

Purpose:

Corrosion inhibition of aluminum

Performance characteristics:

- Strong corrosion inhibition
- Low cost and low cost

Typical physical properties:

Aluminum protector	Relative density g/cm^3	Smel1	Appearance
	0. 68	No special smell	Brown liquid

Matters needing attention:

- 1. Do not contact with food.
- $2,\ \mbox{Sealed}$ and preserved, keep away from the fire source.



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3. Wear protective equipment, such as gloves, when used.