

AOS 6320

酸雾-防锈剂

描述 **AOS 6320** 是一款可防止在酸性烟雾环境中腐蚀金属零件的防锈助剂包。AOS 6320 在油/溶剂或溶剂混合物中能提供最佳保护。

特性	外观			蜡状棕色固体
	密度 at 15.6°C	(g/ml)	ASTM D1298	0.88 – 0.92 (part of specs)
	滴熔点	(°C)	ASTM D127	42 – 52
	闪点	(°C)	ASTM D92	>170
	酸值	(mg KOH/g)	ASTM D974	16 - 22 (part of specs)
	皂化值.	(mg KOH/g)	ASTM D94	40 - 60 (part of specs)

推荐 **M-14B90A 福特规格:** 冷轧薄钢板和镀锌钢板的防锈和润滑剂

AOS 6320	10 %
环烷油	90 %

防酸雾防锈:

AOS 6320	10 - 20 %
矿物油 (1)	3 - 10 %
矿物溶剂	Balance

乳化基础配方

AOS 6320	20 - 30 %
二乙醇胺	1 %
水	1 - 2 %
乙醇丁醚	0 - 1 %
(Naphthenic oil, ISO VG 22/46)油	Balance

水中的 20-30% 以上的碱为黑色金属提供出色的酸雾保护。

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性能数据

% AOS 6320 in Mineral Spirits	Humidity Cabinet days pass (polished panels)
5	20
10	35
15	50

存储

可以在密封的原始包装中于 40° C 的室内温度下存放至少 12 个月

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