

6.4 极压-添加剂-复合包

产品 **Additive EP 7038 N**

特性 **Additive EP 7038 N** 是一款热稳定型极压添加剂，适用于金属加工液，本产品含有基于植物酯和烯烃的硫，但不含矿物油。

技术资料		典型	规格		
		数值	最小	最大	
外观	:	清晰，透亮棕色			
密度 20°C (g/ml)	:	1.014	1.004	1.024	DIN 51 757
粘度 40°C (mm ² /s)	:	255	130	380	DIN 51 562-1
硫含量 t (wt.%)	:	27			calculative
铁锈滤纸测试 100°C (4% in SN 100))	:	4-100-A-3			DIN EN ISO 2160
闪点 (°C)	:	min. 160			DIN EN ISO 2719
折射指数. n _{D20}	:	1.529			DIN 51 423-2

应用 **Additive EP 7038 N** 非常适合用于重型切削的起润滑功能金属加工油的极压添加剂。该产品可提高水溶性和非水溶性金属加工液中的惰性和活性硫含量，来替代氯基极压添加剂。如果需要与亚铜金属一起使用，推荐添加黄色金属抑制剂来配合。

存储 **Additive EP 7038 N** 可以在原装密封条件下在+15°C 到+30°C 之间存储至少 6 个月。

The data contained herein serve as general information for our customers only and are not binding. The data contained herein have been collected to the best of our knowledge and do not constitute any advice or warranty to our customers for any specific application. It is up to our customer at their own risk to determine the suitability of each product for their individual purposes. The products are sold without any representation, warranty or guarantee either expressed or implied. Our liability is limited to the value of the supplied merchandise