

7.1 合成单酯

产品 **Additive AW 554**

特性 **AW 554 是特定脂肪酸的三羟甲基丙烷酯。**

技术资料	典型 数据	规格		
		最小	最大	
色度	: 4			ISO 4630
密度 20°C (g/ml)	: 0.929	0.909	0.949	DIN 51 757 (4)
粘度 40°C (mm ² /s)	: 82	74	90	ISO 3104
闪点(°C)	: 215	200		DIN EN ISO 2719
酸值(mg KOH/g)	: 13	11	15	DIN 51 558-1
碘值 (g I ₂ /100 g)	: 60			DGF CV 11d

应用 **Additive AW 554 用于配制水溶性和非水溶性金属加工液的润滑改进剂。AW 554 特别适合于铝的加工。**

存储 **Additive AW 554 可以在原装密封，10°C到30°C环境条件下存储至少12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.