



Product data sheet

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Product name **TUDAMELT 60/62**
Customer product designation
Issue / Version 1 / 06/10/22

Typical product data

Analysis	Method	Unit	Typical
Congealing point	DIN ISO 2207	°C	61,0
Drop Point	ASTM D 3954	°C	63,0
Needle penetration 25 °C	DIN 51579	mm/10	18
Kin. Viscosity 100 °C	DIN EN ISO 3104	mm ² /s	4,900
Density 80 °C	DIN 51757 method 3	kg/m ³	776,0
Content of oil	DIN 51531	Mass.-%	0,5
Colour Saybolt	ASTM D6045	-	30
Appearance/aspect	HUR-SOP-IMS-23		typical
Purity	BfR recommendation XXV		conform
Purity	FDA 172.886		conform
Purity	Latest Edition Ph. Eur.		conform
Purity	Latest Edition USP/NF		conform

The above mentioned data are only an indication and do not represent any guarantee. Any deviations of the data are no reason for claim.



Certified according to:
DIN EN ISO 9001
DIN EN ISO 14001
DIN EN ISO 50001*
OHSAS 18001

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