



Product data sheet

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Product name **TUDAMELT 58/60**
Customer product designation
Issue / Version 1 / 06/10/22

Typical product data

Analysis	Method	Unit	Typical
Congealing point	DIN ISO 2207	°C	59,0
Drop Point	Ph. Eur. 2.2.17	°C	60,0
Needle penetration 25 °C	DIN 51579	mm/10	18
Kin. Viscosity 100 °C	DIN EN ISO 3104	mm ² /s	4,400
Density 80 °C	DIN 51757 method 3	kg/m ³	774,0
Content of oil	DIN 51531	Mass.-%	0,4
Colour Saybolt	ASTM D6045	-	30
Appearance/aspect	HUR-SOP-IMS-23		free of particles
Purity	BfR recommendation XXV		conform
Purity	FDA 172.886		conform
Purity	Latest Edition Ph. Eur.		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

Headquarters:
H&R Group
Am Sandtorkai 64
20457 Hamburg, Germany
Phone +49 40 43218-0
Fax +49 40 43218-400
Internet www.hur.com

Mineral oil and vaseline plant:
Tudapetrol Mineralölerzeugnisse
Nils Hansen GmbH & Co. KG*
Halskestraße 30-34
22113 Hamburg, Germany
Phone +49 40 781108-0
Fax +49 40 781108-199

Refinery Salzbergen:
H&R ChemPharm GmbH*
Neuenkirchener Straße 8
48499 Salzbergen, Germany
Phone +49 5976 945-0
Fax +49 5976 945-624

Refinery Hamburg:
H&R Ölwerke Schindler GmbH*
Neuhöfer Brückenstr. 127-152
21107 Hamburg, Germany
Phone +49 40 32523-0
Fax +49 40 32523-285