



Technical data - NYROSTEN A 19/200-PASTE

The technical data are not specifications. They represent mean values and do not guarantee specific characteristics.

NYROSTEN A 19/200-PASTE

CHARACTERISTIC	TEST STANDARD	VALUE
Color		transparent amber
Flash point	DIN EN 22719/1	> 85 °C
Consistency		paste-like - fluid
Solvent content		15 - 30 % (adjustable)
Processing		Can be brushed and pumped, MASTO device

CHARACTERISTICS AFTER THE SOLVENT EVAPORATES

CHARACTERISTIC	TEST STANDARD	VALUE
Consistency		grease-like
Drop point	ISO 2176	> 110 °C
Drop point	DIN 51801/2	
Penetration	ISO 2137	120 - 140 1/10 mm
Flash point	DIN ISO 2592	> 220 °C
Breaking point (Application thickness 75 g/m ²)	DIN 52012	-55 °C

INITIAL ANTI-CORROSION PROTECTION

NYROSTEN A 19/200 and NYROSTEN T 55-13-20510

SPECIAL FEATURES

Very good adhesion, reduced friction and optimal anti-corrosion protection

DELIVERY OPTIONS

500-ML AEROSOL
CAN

5-KG
CAN

10-KG
PAIL

25 KG
HOBBOCK

200-KG
BARREL



* Drum

[Explanation of symbols](#)

As we put great value on advisory service and enjoy carrying out expert talks, please contact us directly if you need further information (+49 (0)2831 – 9245-6).