

## Technical data – NYROSTEN T 55-13-20510, PASTE 20%

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

### NYROSTEN T 55-13-20510, PASTE 20%

| CHARACTERISTIC  | TEST STANDARD | VALUE                  |
|-----------------|---------------|------------------------|
| Color           |               | green-brown            |
| Flash Point     | DIN 51 755    | > 61 °C                |
| Consistency     |               | pasty                  |
| Solvent content |               | 20%                    |
| Processing      |               | brushing, MASTO device |

### CHARACTERISTICS AFTER THE SOLVENT EVAPORATES

| CHARACTERISTIC  | TEST STANDARD | VALUE            |
|---|---------------|------------------|
| Consistency   |               | elastic          |
| Drop point  | ISO 2176      | > 80 °C          |
| Drop point  | DIN 51801/2   | > 100 °C         |
| Penetration   | ISO 2137      | 80 - 130 1/10 mm |
| Flash Point   | DIN ISO 2592  | > 220 °C         |
| Breaking point<br>(Application thickness 75g/m <sup>2</sup> ) | DIN EN 12593  | - 40 °C          |

### INITIAL ANTI-CORROSION PROTECTION

NYROSTEN T 55-13-20510

### SPECIAL FEATURE

Usable for rope-cores and as post impregnation

### DELIVERY OPTIONS

500 ML AEROSOL CAN

5 KG CAN

10 KG PAIL

25 KG HOBBOCK

200 KG BARREL



\* Drum

**Explanation of symbols on page 2**

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).