NC ALCOHOLEATED SEPCIFICATION A30(A400)

| TESTS | SPESIFICATION |
|--|---------------|
| Nitrogen Content (%) | 10.7 - 11.2 |
| Viscosity (DIN 53179) | 400±25CPS |
| B&J Stability Test in 132 \pm 0.2 $^{\circ}$ C (mI/gr) | MAX 1.5 |
| Moisture(%) | MAX 4 |
| Damping Mediume (Ethanol) | 30 ± 2 % |
| Acidity % (as H2SO4) Dry NC | MAX 0.065 |

Measuring viscosity according DIN 53179:

Measuring instrument: Hoeppler viscometer precisin model, ball4 with viscosity solution (see I) I:For preparation viscosity solution mixining 30% by weight dry solid without plastizier NC A30(A400) with 70% by weight solvent.

(solvent:95% by weight Acetone +5% by weight water)

Measuring temperature: 25°c

Standard range for viscosity according DIN53179:400cps ± 25cps

Main Applications:

Pilishes, polishing lacquers, printing inks, paper lacquers.



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