

## NC ALCOHOLEATED SEPCIFICATION E22(E560)

| TESTS                                       | SPESECIFICATION |
|---|-----------------|
| Nitrogen Content (%)                        | 10.8-12.2       |
| Viscosity (DIN 53179)                       | 400±25CPS       |
| B&J Stability Test in 132 ± 0.2 ° C (ml/gr) | MAX 1.5         |
| Moisture(%)                                 | MAX 4           |
| Damping Medium (Ethanol)                    | 30 ± 5 %        |
| Acidity % (as H2SO4) Dry NC                 | MAX 0.065       |

**Measuring viscosity according DIN 53179:**

**Measuring instrument:** Hoeppler viscometer precisin model,ball 4 with viscosity solution (see I).

I. For preparation viscosity solution mixing 22% by weight dry solid without plastizier NC E22(E560) with 78% 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 :**

Wood laquers, polishing and buffing lacquers,dipping lacquers, film lacquers, exterior combination lacquers,car lacquers.



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