



POLYMER TYPE

HDI base polymer, branched homopolymer 75% in organic solvent, containing isocyanic groups blocked with MEKO, cross linkable at a temperature of 140-160°C.

The REGEL TH 25 is a crosslinking isocyanic agent at low viscosity for bonding systems and polymeric membranes acrylic polyurethane, recommended for textile finishing and bonding, in metalworking and on PVC surfaces.

CHARACTERISTICS

| PROPRERTY | VALUE |
|-------------------------|--------------|
| NV % | 75 ± 2% |
| Blocked NCO | 10,3 ± 0.5 % |
| Viscosity (23* C m PA*) | 2100 ± 300 |
| Fast Drying | yes |
| Blocking temperature | 140/160 °C |
| Solvent | Solveso 100 |



PROPERTIES AND APPLICATIONS

REGEL TH 25 can also be used in the coating sector, used as an only product or in combination with a hydroxyl acrylic or carboxylate anionic acrylic polyurethane or water-soluble polyesters Oh terminated. EI REGEL TH 25 is usually used in the automotive, Coil Coating industry, and varnish over metal. Maturation conditions are 30 minutes at 140-160°C.

STORAGE AND WARRANTY

Stored in its original packaging and sealed REGEL TH 25 is guaranteed for 6 months after manufacture if stored in a dry place and away for direct light. Higher temperatures will result in a viscosity increase and even instability of the product. Storage temperature should be between +5/+35 °C.