

ROKANATE M PE 1701

CHEMICAL NAME Prepolymer based on diphenylmethane diisocyanate (MDI).

TECHNICAL REQUIREMENTS

| | |
|--------------------------------------|------------------------|
| NCO content, % (m/m) | 15.8 – 17.2 |
| | (PN-EN ISO 14896) |
| Density at 25°C g/ml..... | 1.16 – 1.18 |
| | (PN-EN ISO 3675) |
| Dynamic viscosity at 25°C, mPas..... | 400 – 700 |
| | (ASTM D4878-15, met.A) |

APPLICATION ROKANATE M PE 1701 is one component polyurethane adhesive used in the production of regenerated foam blocks (rebounding foam). ROKANATE M PE 1701 does not contain organic solvents. It is cured with moisture from blow-off water vapor