

ROKANATE M PE 0801

CHEMICAL NAME	Prepolymer based on diphenylmethane diisocyanate (MDI)
TECHNICAL REQUIREMENTS	NCO content, % (m/m).....7.9 – 8.6 (PN-EN ISO 1242:2013-06)
	Density at 25°C g/ml.....1.06 – 1.09 (PN-EN ISO 3675:2004)
	Dynamic viscosity at 25°C mPas.....200 – 600 (ASTM D4878-15, met. A)
	Appearance/ colour at 25°C.....clear liquid, colorless to yellow

APPLICATION ROKANATE M PE 0801 is one component polyurethane adhesive used in the production of regenerated foam blocks (rebounding foam). ROKANATE M PE 0801 does not contain organic solvents. It is cured with moisture.

Secondary foam, rebond - used in various industries: in construction - for the production of underlay for panels, carpets, thermal insulation, acoustic insulation in apartments, houses, recording studios. In the automotive industry for soundproofing of cars, floors, door panels, engine compartment baffles, dashboards), thermal insulation. In sports for the manufacture of mattresses, sports mats and flexible floors. In the furniture industry for the production of upholstered inserts (seats, backrests, armrests, headrests), mattresses, specialty cushions). In horticulture for the production of mats for growing plants and as cushioning pads in transportation.

The product is intended only for use in industrial installations or professional activities.