

ACTIVE PLAY AS C II GREY – P

CHEMICAL NAME	Pigmented prepolymer based on diphenylmethane diisocyanate with coloring additives.
TECHNICAL REQUIREMENTS	Density at 25°C, g/ml.....1.00 – 1.20 (PN-EN ISO 2811-1:2023-03) Dynamic viscosity at 25°C, mPas 4000 – 8000 (ASTM D4878-23, met.A) Spindle 31, RPM = 5; Viscositymeter type: DV-II+Pro; Brookfield SSA attachment; Test duration: 20 minutes * viscosity can change over time - thixotropic product Appearance/ colour at 25°C.....dark grey liquid
APPLICATION	ACTIVE PLAY AS C II GREY-P is a one-component polyurethane adhesive with good bond stiffness while maintaining its flexibility. It is used for colored cold and hot molded parts made of SBR rubber granules. It does not contain volatile organic solvents.