

TECHNICAL DATA

chemical base	poliuretan
colour	component A - white/bright
	component B - black
	mixture of A and B - black
density	component A - 1,70 g/cm ³ (+/- 0,03 g/cm ³)
	component B - 1,12 g/cm ³ (+/- 0,03 g/cm ³)
mixing ratio	components A+B volume ratio: 100:10 (+/- 10%)
	weight ratio: 100:7 (+/- 10%)
pot life	20-40 min
tack free	3-5 h
hardness Shore-A	after 24 h 38-52
	after 14 days <65
MVTR (moisture vapor transmission rate)	3,75 g/m ² /24 h (EN 1279-4)
GPRa gas diffusion (argon)	0,0041 g/m ² /h (EN 1279-4)