

Type	Shore A hardness		Acc. total deformation		Elastic recovery		Initial tack		Density		Handling temperature		Temperature resistance		Module/tensile stress (100%)		Tensile strength		Viscosity		Skin formation time		Complete vulcanisation		Volume shrinkage		Form of delivery		Storage	
<b>EGO SMP 805</b> PROFESSIONAL ADHESIVE & SEALANT	approx. 55		20 %		approx. 80 %				approx. 1,5 g/cm <sup>3</sup>		+5 to +35 °C		-30 to +80 °C		approx. 1,1 N/mm <sup>2</sup> (DIN 53504)		approx. 2,3 N/mm <sup>2</sup> (DIN 53504)		stable		15 to 20 minutes		2 to 3 mm/ 24 hrs		< 2 %		290 ml 600 ml		12 months	
<b>EGO SMP 808</b> NATURAL STONE	approx. 55		20 %		approx. 80 %				approx. 1,5 g/cm <sup>3</sup>		+5 to +35 °C		-30 to +80 °C		approx. 1,1 N/mm <sup>2</sup> (DIN 53504)		approx. 2,3 N/mm <sup>2</sup> (DIN 53504)		stable		15 to 20 minutes		2 to 3 mm/ 24 hrs		< 2 %		290 ml 600 ml		12 months	
<b>EGO SMP 818</b> BUILDING CONSTRUCTION	approx. 20		25%		approx. 90 %				approx. 1,4 g/cm <sup>3</sup>		+5 to +35 °C		-30 to +80 °C		approx. 0,4 N/mm <sup>2</sup> (DIN EN ISO 8339)		0,7 N/mm <sup>2</sup> (DIN 53504)		stable		approx. 30 minutes		2 to 3 mm/ 24 hrs		< 2 %		290 ml 600 ml		9 months 12 months	
<b>EGO SMP 822</b> PROFESSIONAL ASSEMBLY	approx. 65						>30g/cm <sup>2</sup>		approx. 1,5 g/cm <sup>3</sup>		+5 to +35 °C		-40 °C to +100 °C		approx. 1,6 N/mm <sup>2</sup> (DIN 53504)		approx. 2,7 N/mm <sup>2</sup> (DIN 53504)		stable		approx. 10 minutes		2 to 3 mm/ 24 hrs		< 4%		290 ml		15 months	