

Type	Density	Handling temperature	Temperature resistance	Shore A hardness	Module/tensile stress	Acc. total deformation	Viscosity	Skin formation time	Functional strength	Hardening time/ complete vulcanisation	Resilience	Standard colours
<b>EGOFLEX 401</b> Building construction DIN 18540	approx. 1.3 g/cm <sup>3</sup>	+5 °C to +40 °C	-40 °C to +70 °C	approx. 20	0.3 N/mm <sup>2</sup> at 100%	25 %	stable	approx. 75 minutes		3 mm/ 24 hrs	> 70 %	concrete grey, white
<b>EGOFLEX 421</b> Construction engi- neering and building construction	approx. 1.4 g/cm <sup>3</sup>	+5 °C to +40 °C	-40 °C to +70 °C	approx. 25	0.5 N/mm <sup>2</sup> at 100%	25 %	stable	approx. 60 minutes		3 mm/ 24 hrs	> 90 %	concrete grey, white
<b>EGOFLEX 423</b> Floor and connection joints	approx. 1.4 g/cm <sup>3</sup>	+5 °C to +40 °C	-40 °C to +80 °C	approx. 35	0.6 N/mm <sup>2</sup> at 100%	25 %	stable	approx. 55 minutes		3 mm/ 24 hrs	> 80 %	concrete grey
<b>EGOFLEX 471</b> Construction adhesive	approx. 1.5 g/cm <sup>3</sup>	+ 8 °C to + 30 °C		Shore D hardness approx. 85			pasty texture	approx. 5 minu- tes	approx. 20–30 minutes	approx. 24 hrs		light beige