

Type	Shore A hardness	Acc. total deformation	Density	Handling temperature	Temperature resistance	Module/tensile stress [100 %]	Tensile strength	Viscosity	Skin formation time	Complete vulcanisation	Volume shrinkage	Storage
EGO HYBRID 805 KLEB & DICHTFIX	approx. 55	20 %	approx. 1,5 g/cm ³	+5 to +35 °C	-30 °C to +100 °C [temporary to +120 °C]	approx. 1,1 N/mm ² (DIN 53504)	approx. 2,3 N/mm ² (DIN 53504)	stable	approx. 15 bis 20 Min.	2 to 3 mm/ 24 hrs	< 2 %	15 Mon.
EGO HYBRID 815 STRUKTUR	approx. 20	25%	1,4 g/cm ³	+5 to +35 °C	-30 °C to +90 °C	approx. 0,4 N/mm ² (DIN EN ISO 8339)	approx. 0,7 N/mm ² (DIN 53504)	stable	approx. 30 Min.	2 to 3 mm/ 24 hrs	< 2 %	12 Mon.
EGO HYBRID 818 BAU & SANITÄR	approx. 20	25%	1,4 g/cm ³	+5 to +35 °C	-30 °C to +90 °C [temporary to +100 °C]	approx. 0,4 N/mm ² (DIN EN ISO 8339)	approx. 0,7 N/mm ² (DIN 53504)	stable	approx. 30 Min.	2 to 3 mm/ 24 hrs	< 2 %	12 Mon.
EGO HYBRID 822 MONTAGEPROFI	approx. 65	N/A.	approx. 1,5 g/cm ³	+5 to +35 °C	-40 °C to + 100 °C	1,6 N/mm ² (DIN 53504)	approx. 2,7 N/mm ² (DIN 53504)	stable	approx. 10 Min.	2 to 3 mm/ 24 hrs	< 4%	15 Mon.