

KLINGERsil C-6307

Typical Specifications

Compressibility ASTM F 36 A Recovery ASTM F 36 A		9-15% 45%
Klinger cold/hot compression (50MPa)	Thickness decrease 23°C decrease at 300°C	10% 28%
Gas leakage according to DIN 3535/6 Chlorides (soluble)		0.5ml/min 150ppm
Thickness increase after fluid Immersion ASTM F 146	Oil No.3: $5h/150^{\circ}$ C Fuel B: $3h/23^{\circ}$ C	35% 40%
Density		1.7g/cm ³