

## KLINGERsil C-4324

## **Typical Specifications**

Compressibility ASTM F 36 A		10%
Recovery ASTM F 36 A		55%
Stress relaxation DIN 52913	50MPa, 16h/300 <sup>0</sup> C	20MPa
Stress relaxation BS 7531		23MPa
Klinger cold/hot compression (50MPa)	Thickness decrease 23 <sup>0</sup> C decrease at 300 <sup>0</sup> C	11% 26%
Gas leakage according to DIN 3535/6		<0.1ml/min
Chlorides (soluble)		150ppm
Thickness increase after fluid	Oil nr.3:5h/150 <sup>0</sup> C	0-10%
Immersion ASTM F 146	Fuel B:5h/23 <sup>0</sup> C	0-10%
Density		1.85g/cm <sup>3</sup>