

NGS STEAMSEAL

Performs to -20 - 600°C



NGS STEAMSEAL is a high pressure, setting pipe sealant for metallic threaded and flanged joints.

NGS STEAMSEAL is primarily designed for the sealing of high pressure steam, air & water joints. NGS STEAMSEAL has an excellent temperature range from -20°C to +600°C.

NGS STEAMSEAL can resist pressures of up to 193 bar .

Characteristic	Product Name	Packaging
<p>Base Oil: Linseed oil</p> <p>Color :Black</p> <p>Thickener: STEAMSEAL is a graphite & manganese compound</p> <p>Dry time : minimum 24 hours at an ambient temperature of 20°C to 25°C. Unworked Penetration : 260 - 320 Flash point°C: >93</p> <p>Relative density: 1.86</p> <p>Viscosity: Highly viscous</p>		<p>400 gr. CAN 1000 gr . CAN</p>
Application		
<p>Assembly paste suitable for press fit assembly, positive locking connections, precision locking connections, and screw connections</p> <p>Resistant to water, protects against tribocorrosion and fretting. Free from metals.</p> <ul style="list-style-type: none">· Joints sealed with NGS STEAMSEAL are easy to break and clean.· NGS STEAMSEAL sets hard but is flexible enough to resist vibration, thermal expansion and contraction of pipework.		

www.ngschemicals.com

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