

TECHNICAL DATA SHEET




Bulk Gland Sealing Compound

STYLE INSEAL-HT

Description:

INSEAL-HT a blend of high temperature fibrils, solids & lubrications and proprietary sealing aids. Available in cake & stick form.

Operational Parameters:

PROPERTIES			
pH	0-14		
TEMPERATURE (°C)	-240 to +650		
PRESSURE (BAR)	400		
VELOCITY (m/s)	30mtr/sec.		

Advantages:

- ❖ High temperature flexible IN SITU sealing sticks.

Typical Applications:

High temperature steam, thermic fluids, high temperature gases and chemicals, hot air, flue gases.

Three Grades:

- ❖ HT – sticks for dynamic & static equipments.
- ❖ HTA – sticks for online leak sealing.
- ❖ HTF – flakes for valves sealing.

All information and recommendations given in this technical data sheet are correct to the best of our knowledge. However, in view of the wide variety of application and operating conditions one cannot draw the final conclusion in all application cases regarding the behavior of compounds. The above information can only serve as a guideline.

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