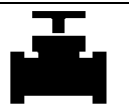
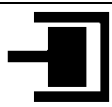



TECHNICAL DATA SHEET - CST 2243/02 - 19/06/2019

## GR8622

				
<b>T</b>	<b>°C</b>	<b>-200</b>	<b>+450 (1) / +650 (2)</b>	
<b>p</b>	<b>bar</b>	<b>500</b>		
<b>V</b>	<b>m/s</b>	<b>1</b>		
<b>pH</b>		<b>0 ÷ 14(3)</b>		



- (1) Maximum temperature with mild oxidizers and hot air
- (2) With Steam
- (3) Avoid the strong oxidizers
- (4) Avoid the product's use at the maximum temperature and pressure associated values without consult the manufacturer

### Composition

Pure flexible graphite strands knitted wire, impregnated with colloidal graphite and special compounds.

### Features

**GR8622** it's a special graphite packing.

The yarns guarantee a very low weight loss (requirement EN 14772, section 6.7) and great sliding property.

**GR8622**, which meets the Low Emission API std 622 3<sup>rd</sup> Edition requirements, preserves for a long time the recovery and the sealing performance without retightening.

### Applications

**GR8622** is specific for Industrial Valves Low Emission service, suitable also for HP/HT applications.