## LATTY graf 6960 multiservice packing for pumps and valves

## LATTY graf 6970

packing for pumps

EXPANDED GRAPHITE TECHNOLOGY HIGH PERFORMANCE MULTISERVICE A SOLUTION FOR APPLICATIONS ON PUMPS AND VALVES

Operating parameters (non associated)



# Li 54020 (02-06) – KOSSUTH, Editeur-Imprimeur – Paris

### LATTY graf 6960

#### **Characteristics**

- LATTY *graf* 6960 is made of a standard-quality expanded graphite yarn, impregnated with a graphite mix without PTFE.
- LATTY *graf* 6960 contains a corrosion inhibitor and a sacrificial anode.

#### **Applications**

- Multipurpose packing for valves and rotary equipment.
- All non-abrasive fluids, except acids and oxidising fluids.

We recommend using the products listed below as anti-extrusion rings top and bottom (dynamic and static applications):

- Valves: LATTY graf 6118

LATTY graf 6940

- Pumps: LATTY graf 6785

LATTYtex 2761

## LATTY graf 6970

#### **Characteristics**

- LATTY *graf* 6970 is made of a standard-quality expanded graphite yarn, impregnated with PTFF and neutral lubricants.
- LATTY *graf* 6970 contains a corrosion inhibitor and a sacrificial anode.

#### **Applications**

- Packing for rotary uses in general service.
- All non-abrasive fluids, except acid and oxidising fluids.

The packing must be fitted with antiextrusion rings top and bottom, using either of the following products:

LATTY graf 6785 LATTY tex 2761

#### Other products

■ For valve applications:

LATTY graf 6940 for high temperature

LATTY *graf* 6950 as an alternative for anti-extrusion rings.

■ For pump applications:

LATTY graf T for high speeds.

The information given in this document is for guidance only and does not commit LATTY international in any way. LATTY international does not warrant the performance of its products, unless properly fitted and used in accordance with the instructions, nor can we accept any claim for consequential liability.

