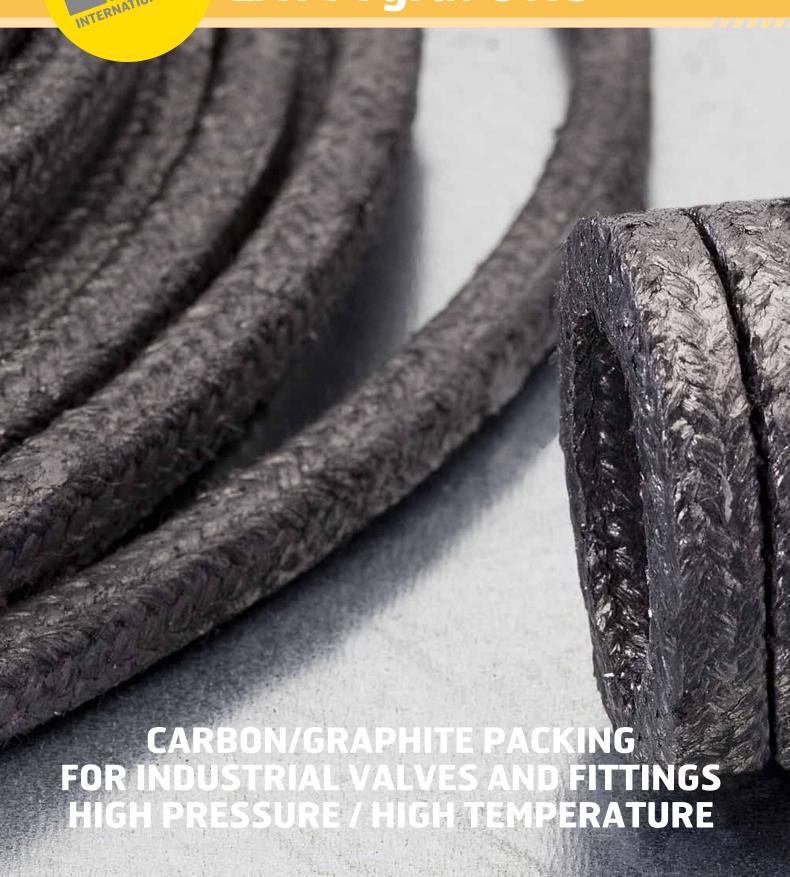


# **LATTYgraf 6118**





## **LATTYgraf 6118**

**BRAIDED PACKINGS & RINGS** 

## Carbon/graphite packing for industrial valves and fittings

### **Characteristics**

- Packing made of an exclusive LATTY yarn highstrength carbon fibres and Inconel wires intimately mixed - and expanded graphite yarns, then impregnated and coated with a graphite-based mix.
- Contains a corrosion inhibitor

## **Advantages**

- Very good resistance to thermal stresses under load
- Very high stability and low relaxation
- Applications for valves and fittings > 250°C
- Easy and clean cuts
- Suitable for use as bottom and top rings (anti-extrusion) together with expanded graphite rings (LATTYgraf E, E2) or for motor valves in association with LATTYflon 3260 LM

## **Equipments**

High-performance valves and fittings

#### **Industries**

- Refineries
- Energy production
- Boilers

#### **Fluids**

- All types of fluids
- Medium and high-pressure steam

## Parameters (not associated)

Temperature: - 200°C to + 600°C
 Pressure: 0 to 300 bar
 Speed: < 1 m/s</li>
 pH: 0 - 14

#### **Dimensions**

- Available in square sections from 3 to 19 mm
- On request, available as preformed rings









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Plant
1, rue Xavier Latty
F-28160 BROU, FRANCE
Tél. +33 (0) 2 37 44 77 77
Fax +33 (0) 2 37 44 77 99
customerservice@latty.com





