

# **Product information**

REV2015203

# Stuffing-Box-Packing Type 2048

## Material composition

Diagonally braided from graphited Aramid staple fibre, impregnated with an inert lubricant.

Please note: the colour of the actual product might vary from the image on this data-sheet.

### **Properties**

Very strong and durable packing, the added graphite improves the heat dissipating properties compared to conventional Aramid packings.

### **Application areas**

Can be used for dynamic and static applications like rotary and plunger pumps, valves, stirrers and mixers etc., by many different industries.

## Application media

Suitable for water, sewage, mild acids and caustics, chemicals, abrasive media like slurries and brine.

#### Not suitable for

Concentrated acids and lyes, alkali metals, oxygen.

#### **Benefits**

Economical multi purpose packing.





#### Temperature:

- temp + temp (°C) 100 280

#### Pressure:

rotating: reciprocating: static: (bar) 20 80 150

pH: 2-12 density: 1,2 v: (m/s) 20