



### S 72 - HT 800

#### Glass Fiber Packing

#### Characteristics

- Non flammable
- High electric- and thermal isolation capability
- Dimensionally stabil
- Good mechanical structural strength

#### Operating range

t °C	-100 ... +700
pH	3 - 9

Temperature: short term up to +800 °C

#### Main application

- Furnace, boiler and chimney doors
- Expansion joints
- Exhaust pipes

#### Suitable for

- Power plant
- Furnace construction

#### Form of delivery

Square braided.  
On request round braided.  
On request with surface graphite  
impregnation for increasing  
compactness and heat conductivity.

#### Square X Section

Standard dimensions / Sales unit

Size	Weight [g/m]	Sales unit [m]
06 x 06	40	200
08 x 08	70	100
10 x 10	105	100
12 x 12	150	50
15 x 15	235	50
20 x 20	395	50
25 x 25	585	25
30 x 30	910	25
40 x 40	1,470	20



All technical information and advice is based on our experience and will be given most conscientiously but without any liability.

Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time.

Please note that the technical values cannot be used all at the same time in their maximum values.

