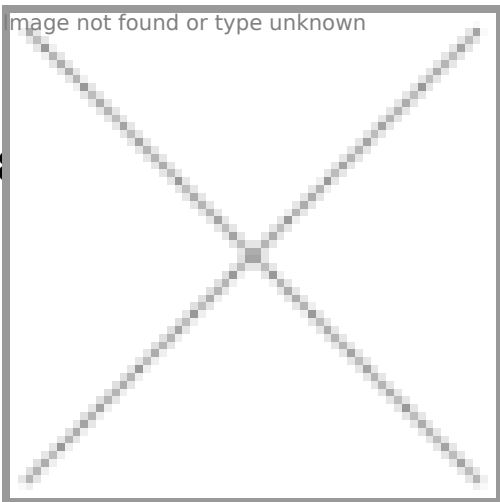
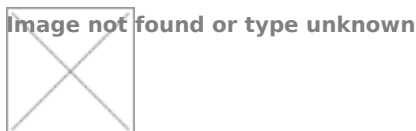


KALIVENTIL CP HiTex 48

Heat resistant, up to 600 °C



Hot and cold gases
Welding, car gas extraction: hose reel, slotted
extraction system
Gas measurement

High temperature extraction: oven, foundry, furnace, smelting,
ceramics industry, glass industry, steel plant, aluminium mill

- bellows, compensators

PROPERTIES

- very good resistance to flying sparks and welding sparks
- abrasion protection via external clamp profile
- secure clamping of the wall within the clamp profile
- very good heat resistance
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

TEMPERATURE RANGE

- -60°C to 600°C
- short time to 700°C

DELIVERY VARIANTS

- further diameters and lengths available on request

DESIGN

- CP construction
- clamp profile supporting spiral: all-stainless steel (INOX)
- double-layer wall
- wall: stainless steel wire reinforced and special coated glass fabric

Heat resistance: -60°C / +600°C (for short time +700°C)

Structure: heat resistant multilayered fabric

Interior: gray

Exterior: gray with exterior steel spiral

Roll size: 3 and 6 m - it can be manufactured with different lengths

Standard: DIN 4102-B1

Will be manufactured with short delivery time. MOQ 3 m

Inside diameter (mm)	Weight Kg/m	Bending radius (mm)	Vacuum (bar)	Article number
80	1,93	45	-0,25	481-0080-0000

Inside diameter (mm)

Weight

Vacuum (bar)

Article number

100/102

2,1

-0,15

481-0100-0000

150/152

2,1

-0,06

481-0150-0000

200/203

2,79

-0,04

481-0200-0000

