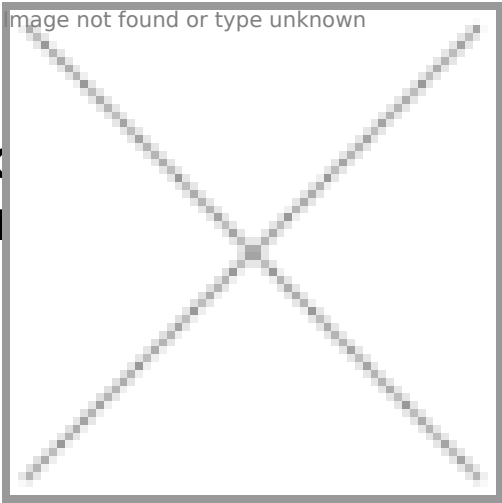
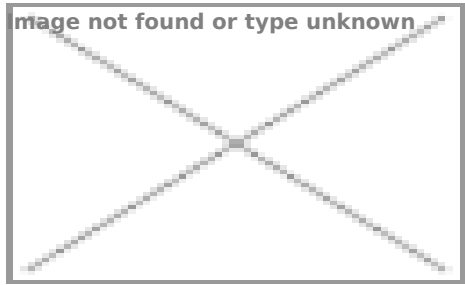


CP HiTex 467 Welding (for flying sparks or welding sparks)



(for flying sparks or welding sparks)

gases and for dust, powder, fibres

PROPERTIES

- very good resistance to flying sparks and welding sparks
- fabric reinforced
- abrasion protection via external clamp profile
- secure clamping of the wall within the clamp profile
- highly flexible + compressible 4:1
- extremely heat resistant
- flame-retardant
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

TEMPERATURE RANGE

- -70°C to 260°C
- short time to 280°C

DELIVERY VARIANTS

- further diameters and lengths available on request
- black (standard)
- stainless steel (INOX) clamp profile
- double-layer

DESIGN

- CP construction
- 1. clamp profile supporting spiral: galvanised steel
- 2. fabric-reinforced tape; wall: special-coated high-temperature fabric

Temperatur resistance: -70°C / +260°C (rövid ideig +280°C)

Construction: nagy hőállóságú többrétegű szövet

Inside: Fekete

outside: Fekete, külső hoganyzott acél spirállal

Manufacturing length: 3 és 6 m – más hosszokban is gyártható

Will be manufactured with short delivery time

Inner diameter (mm)	Outer diameter (mm)	Thickness (mm)	Weight (kg)	Bending radius (mm)	Article Nr.
80	92	0,15	0,02	24	467-0080-0000
100-102	112	0,15	0,02	28	467-0100-0000
120	132	0,15	0,02	32	467-0120-0000
150-152	162	0,15	0,02	38	467-0150-0000
200-203	212	0,15	0,02	48	467-0200-0000
250	262	0,1	0,012	58	467-0250-0000
350	362	0,055	0,006	78	467-0350-0000

