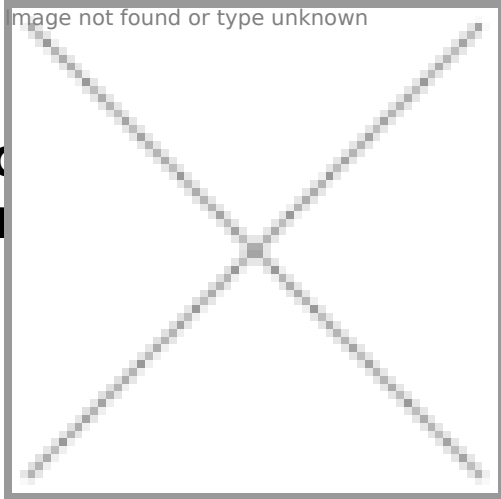
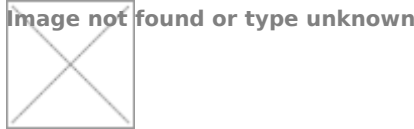


CP HiTex 467 Welding (sparks or welding sparks)

... hose) for flying - COPY



...ases 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

: -30 °C / +220 °C

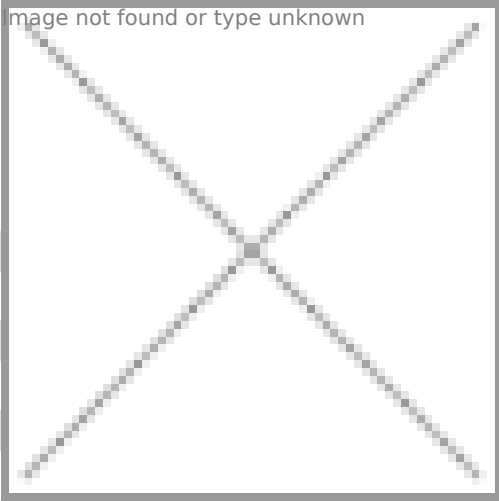
Felépítés: Szilikon bevonatú üvegszövet

Kívül: Külső hoganyzott acél spirállal

Tekercsméret: 3 és 6 m - más hosszokban is gyártható

Will be manufactured with short delivery time. MOQ 3 m

Inside diameter	outside diameter (mm)	Working Pressure (bar)	Vacuum (bar)	Bending radius (mm)	Article Nr.
50-51	62	0,49	0,27	18	460-0050-0000



Inside diameter	outside diameter (mm)	mm	mm	Bending radius (mm)	Article Nr.
55	67			20	460-0055-0000
60	72			20	460-0060-0000
63-65	77			22	460-0065-0000
70	82			22	460-0070-0000
75-76	87			24	460-0075-0000
80	92			24	460-0080-0000
89-90	102			26	460-0090-0000
100-102	112	0,225	0,085	28	460-0100-0000
110	122	0,21	0,075	30	460-0110-0000
114-115	127	0,205	0,07	32	460-0115-0000
120	132	0,2	0,065	32	460-0120-0000
125-127	137	0,195	0,06	34	460-0125-0000
130	142	0,215	0,06	34	460-0130-0000
140	152	0,0205	0,05	36	460-0140-0000
150-152	162	0,12	0,035	38	460-0150-0000
160	172	0,115	0,03	40	460-0160-0000
170	182	0,13	0,035	42	460-0170-0000
180	192	0,11	0,025	44	460-0180-0000
200-203	212	0,11	0,02	48	460-0200-0000
215	227	0,11	0,02	52	460-0215-0000
225	237	0,11	0,02	54	460-0225-0000
229	240	0,11	0,02	54	460-0229-0000
250	262	0,07	0,015	58	460-0250-0000
254	266	0,065	0,015	59	460-0254-0000
275	287	0,075	0,015	64	460-0275-0000
300	312	0,06	0,01	68	460-0300-0000
305	317	0,055	0,01	69	460-0305-0000

