



Fire sleeve - F 88 SC Flex

The extruded and flexible fire sleeve with silicone coating for easy installation.

Certifications

DIN 5510-2:2009 + ISO5659 Toxi

Technische Daten

Backing material	ISO 2078 mineral fibre
Coating	silicone - ISO 1629 MVQ/VMQ
Temperature Range	continuous temperature: -60 to +300 °C short-term with fire exposure up to 1200 °C short-term partial overheating up to 1600 °C
Technical values	wall thickness: 3,0 - 3,5 mm, weight: 4,5 kg/m ²
Available sizes	available lengths 25 m; 50 m on request

Key characteristics

- excellent mechanical protection
- halogen-free flame protection
- free of softeners
- free of heavy metals
- REACH-compliant
- Puncture strength DIN EN 60684 >10kv

Product details

DN	product number	approx. weight g/m	DN	product number	approx. weight g/m
5-7	44688005	140	23-25	44688023	370
8-10	44688008	150	26-30	44688026	440
11-13	44688011	190	30-32	44688030	480
14-16	44688014	220	35-37	44688035	530
17-19	44688017	270	40-42	44688040	590
20-22	44688020	360	45-47	44688045	660