

HOSE TECHNOLOGY IS OUR EXCELLENCE



FIRE PROTECTION SLEEVING

- Protection against flames & high temperatures
 - High safety at work
 - No itching
 - With GL-approval 59 296-08HH

HOSE TECHNOLOGY



YOUR ADVANTAGES:

- Due to its high temperature resistance, the Fire Protection Sleeving protects your cables, lines and hoses against open fire, flying sparks and metal splashes.
- The Fire Protection Sleeving prevents burnings because of its good insulation qualities, when being used for covering fittings and metal hoses.
- There are no skin irritations and no itching due to the 6 μ calcium-silicate-yarns used in the inner hose.
- Due to the densely braided inner sleeving, the high temperature resistant calciumsilicate-yarns and the thickness of the cover, short periods of extreme heat resistance can be achieved, as well as an excellent impact and heat conducting resistance.

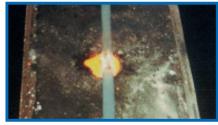
Result: Sleeve keeps its protective qualities

CHARACTERISTICS OF THE FIRE PROTECTION SLEEVING:

- High temperature resistance: silicone cover: > +300 °C, short term +500 °C, inner sleeving: > +700 °C, short term +800 °C,
- Protects your cables, lines and hoses against open fire, flying sparks and metal splashes.
- Good insulation qualities
- Material: inner sleeving: 6 μ calcium-silicate-yarns, therefore no skin irritations and no itching. cover: evenly extruded silicone cover with approx 2mm thickness.
- Good chemical resistance
- Dielectric strength of > 10 kV
- REACH-conform



FIRE PROTECTION SLEEVING



Test with liquid steel: +/- 1.500 °C

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Part Number	Internal Diameter	Roll length
56610	10 mm	25 m
56615	15 mm	25 m
56620	20 mm	25 m
56625	25 mm	25 m
56628	28 mm	25 m
56630	30 mm	25 m
56632	32 mm	25 m
56635	35 mm	25 m
56640	40 mm	25 m
56650	50 mm	25 m
56660	60 mm	25 m



FIRE PROTECTION SLEEVING



YOU MIGHT ALSO NEED....

