Covers



SAFE SLEEVE

Material: black polypropylene (no print)
Temp. range: from -40ºC to +80ºC

SAFE SLEEVE MSHA

Material: black polyester (with print)
Temp. range: from -40ºC to +120ºC

Dense-fabric sleeve intended to protect hoses or bundles of hydraulic and pneumatic lines. Excellent abrasion resistance (tested per SFS-EN ISO 12947-3), chemically resistant and UV resistant, low electrical conductivity. The SAFE SLEEVE protects people near a bursting hose. Meets EN ISO 3457 and EN 12999 standards.
SAFE SLEEVE in the MSHA version is a flame-retardant product, approved for use in mines.

index	index	diameter inner [mm]	width (flat) [mm]	recommended hose outer diameter [mm]	roll standard [m]
SF-SLRD-017	SF-SLRD-MSHA-017	17	30	14	50
SF-SLRD-020	SF-SLRD-MSHA-020	20	35	14	50
SF-SLRD-023	SF-SLRD-MSHA-023	23	40	15	50
SF-SLRD-027	SF-SLRD-MSHA-027	27	45	22	50
SF-SLRD-030	SF-SLRD-MSHA-030	30	50	25	50
SF-SLRD-036	SF-SLRD-MSHA-036	36	60	30	50
SF-SLRD-039	SF-SLRD-MSHA-039	39	65	34	50
SF-SLRD-046	SF-SLRD-MSHA-046	46	75	40	50
SF-SLRD-055	SF-SLRD-MSHA-055	55	90	48	50
SF-SLRD-062	SF-SLRD-MSHA-062	62	100	55	50
SF-SLRD-078	SF-SLRD-MSHA-078	78	125	70	50
SF-SLRD-109	SF-SLRD-MSHA-109	109	175	100	50
SF-SLRD-125	SF-SLRD-MSHA-125	125	200	115	50



Aluminium ferrules for securing SAFE SLEEVE guards

index	diameter outer [mm]	diameter inner [mm]
SF-ALU-20X16	20	17
SF-ALU-25X21	25	22
SF-ALU-30X26	30	27
SF-ALU-35X31	35	32
SF-ALU-40X35	40	36
SF-ALU-45X38	45	41
SF-ALU-50X45	50	46