Shields



SAFE SLEEVE

Material: black polypropylene (unprinted)
Operating temperature: -40°C to +80°C

SAFE SLEEVE MSHA

Material: black polyester (printed)
Operating temperature: -40°C to +120°C

Dense fabric cover designed to protect hydraulic and pneumatic hoses or hose bundles. Excellent abrasion resistance (tested to SFS- EN ISO 12947-3), chemical and UV resistant, low electrical conductivity. The SAFE SLEEVE protects people in the vicinity of the burst hose. Meets EN ISO 3457 and EN 12999 standards.
SAFE SLEEVE in MSHA version flame-retardant product approved for use in mines.

index	index	internal diameter [mm]	width (flat) [mm]	Recommended external hose diameter [mm].	standard length [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 bushings for attaching SAFE SLEEVE covers

index	external diameter [mm]	internal diameter [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