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MULTI-ENTRY SEALS FOR CABLE GLANDS, NEOPRENE 70sh A



Features

TECHNICAL INFORMATION

Minimum operating temperature	-40°C
Maximum operating temperature	120°C
Threshold of operating temperature for short periods	130°C
Colour	black

CLASSIFICATION AND DATA ORDERING

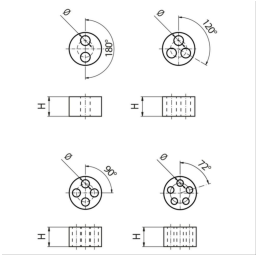
Customs code	40169300
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MATERIAL COMPOSITION AND TREATMENTS

Material	Neoprene
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CERTIFICATIONS

Self-extinguishing fire class according to UL 94	HB
Ingress Protection	IP68



tipo	H [mm]	ØE [mm]	Number of holes	Angle between holes [°]	Hole diameter [mm]	Unit in minimal packaging [pce]	Unit in standard packaging [pce]	ROHS compliant
36A3M1623	8.8	13.4	2	180	3	100	500	Yes
36A3M1624	8.8	13.4	2	120	4	100	1000	Yes
36A3M16322	8.8	13.4	3	120	2.2	100	1000	Yes
36A3M2025	8.6	15.5	2	180	5	100	500	Yes
36A3M2034	8.6	15.5	3	120	4	100	500	Yes
36A3M20356	8.6	15.5	3	120	5.6	100	500	Yes
36A3M2026	8.6	15.5	2	180	6	100	500	Yes
36A3M2035	8.6	15.5	3	120	5	100	500	Yes
36A3M2526	13	20.2	2	180	6	50	300	Yes
36A3M2536	13	20.2	3	120	6	50	300	Yes
36A3M2537	13	20.2	3	120	7	50	300	Yes
36A3M2545	13	20.2	4	90	5	50	300	Yes
36A3M2546	13	20.2	4	90	6	50	300	Yes
36A3M2554	13	20.2	5	72	4	50	300	Yes
36A3M3248	14.5	26	4	90	8	50	150	Yes
36A3M3228	14.5	26	2	180	8	50	150	Yes
36A3M32465	14.5	26	4	90	6.5	50	150	Yes
36A3M3239	14.5	26	3	120	9	50	150	Yes
36A3M4078	17	34.1	7	60	8	100	100	Yes
36A3M40106	17	34.1	10	40	6	100	100	Yes
36A3M5088	18	42	8	51.3	8	50	50	Yes
36C3M252105	13	20.2	2	180	5	50	300	Yes