



Rubber hose Isolfixx, EPDM water discharge hose; specially designed for applications where an electrically isolating hose is required

Discharge hose for not drinkable water, dry compressed air to max. 100 °C and highly diluted acid and alkalis solutions. Specially designed for applications where an electrically isolating hose is required. Tube: light grey EPDM rubber, electric isolating [R > of = 5'000 Volt/mm]. Reinforcement: textile fabrics, woven. Cover: dark grey EPDM rubber, electric isolating [R > of = 5'000 Volt/mm]. Temperature range: -35 °C to +100 °C, peaks at 120 °C. Connections: free of choice. Assembly: safety clamps, hose clamps or krimp ferrules.

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum bending radius	Roll length	Article
mm	mm	mm	bar	mm	m	
10	5	20	25	50	40	11344446
13	6	25	25	65	40	11344447
16	6	28	22	80	40	11344448
19	6	31	20	98	40	11344449
25	6	37	18	125	40	11344450
32	6	44	15	160	40	11344451
38	6.5	51	15	190	40	11344452
50	8	66	15	250	40	11344513
60	8	76	15	300	40	11344514

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