

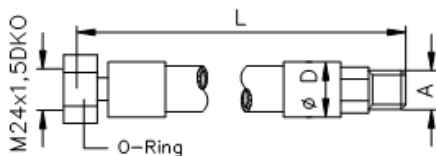
Very high pressure hose

DN4-HST2K-1500

The very high pressure hose consists an inner tube made of POM (polyoxymethylene), which is enclosed by two layers of spiral wire and a polyamide top cover. The hose is especially suitable for use in pipe cleaning.

Technical Data	
Operating pressure	max. 1.500 bar
Test pressure	1.800 bar
Temperature range	-10 °C bis +70 °C

Hose tubes				
Material number	Nominal length [m]	Weight [kg]	Thread A	Ø [mm]
9.917-301.0	3	0,5	M7	10,3
9.917-226.0	6	0,9		
9.917-302.0	10	1,2		
9.917-227.0	12	1,5		
9.917-228.0	15	1,8		
9.917-229.0	20	2,4		



Material number of the O-ring: 6.025-315.0
(O-ring must be ordered separately)
Thread M according to DIN 13 / ISO 261



Hose per meter				
Material number	Ø Inner [mm]	Ø Outer [mm]	Bend-radius [mm]	Weight [kg/m]
9.917-225.0	4,0	7,9	75	0,10