DOUBLE JACKET N

uncoated High Pressure Delivery Hose for Fire Brigades and Industry

Quality made in Germany

Fire Fighting Hoses



Hose Construction

Double Jacket 100 % polyester high tenacity yarn, circular woven

inner jacket: twill weave outer jacket: plain weave max. change in length 1% max. change in diameter 3%

Inner Lining Two-component system consisting of black SBR-

synthetic rubber and white NBR-synthetic adhesive. Resistant to ozone and to external

contact with oil products.

The lining guarantees a smooth surface and low

friction loss.



Exterior uncoated, natural white

Internal diameter		Weight	Burst pressure	ssure Working pressure*		Wall thickness
				Safety	/ ratio	
				2:1	3:1	
mm	inch	g/m	bar	bar	bar	mm
25	1	190	75	38	25	2,00
38	1 ½	270	75	38	25	2,10
45	1 3/4	330	75	38	25	2,10
52	2	400	75	38	25	2,20
64	2 ½	530	75	38	25	2,20
70	2 3/4	600	75	38	25	2,30
75	3	680	75	38	25	2,30

^{*} maximum recommended working pressure of the hose, or maximum working pressure of the attached coupling whichever is the lower

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Characteristics

high pressure high performance

very high abrasion resistance and extremely long service life, due to double jacket construction external resistance to oil, fuel and chemical products

low friction loss

ageing and ozone resistant – weather resistant

minimum maintenance produced with very low twist cold resistant to $-30\,^{\circ}\text{C}$ heat resistant up to + 80 $^{\circ}\text{C}$

Applications

municipal fire brigades industrial fire brigades snowmaking equipment

shipboard refineries

Couplings

Storz, NST and BS wired in for maximum safety or NST expansion ring couplings as required by the customer

Fire Fighting Hoses



two-component lining system



Standard lengths

metres	feet		
15	50		
18	60		
20	•		
23	75		
25	-		
30	100		

maximum length up to 300 m - 900 ft

Standard diameter

mm	inch		
38	1 ½		
64	2 ½		

other diameter on request (minimum quantity 500m)



NST coupling for external wire binding

certified according to DIN EN ISO 9001 : 2008 Quality Management System