

PROFI

fully extruded “through-the-weave“ Delivery Hose Heavy Duty

Quality made in Germany

Fire Fighting Hoses



PARSCH

Schläuche • Armaturen

Unified Hose Construction

Jacket (reinforcement)

Lining & Cover

Very smooth inner su for low friction loss.
External cover with ribs for high abrasion
resistance and ease of handling

Standard colour red and black



Internal diameter		Weight	Burst pressure	Working pressure*		Wall thickness
mm	inch			2:1	3:1	
mm	inch	g/m	bar	bar	bar	mm
19	¾	190	60	30	20	1,70
25	1	220	60	30	20	1,70
32	1 ¼	280	60	30	20	2,10
38	1 ½	330	60	30	20	2,10
42		350	60	30	20	2,10
45	1 ¾	380	60	30	20	2,10
52	2	440	50	25	17	2,30
64	2 ½	570	50	25	17	2,30
70	2 ¾	620	50	25	17	2,30
75	3	700	50	25	17	2,60
90	3 ½	990	40	20	13	2,60
102	4	1120	40	20	13	3,00
110	4 ⅓	1350	40	20	13	3,00
125	5	1430	30	15	10	3,00
152	6	1750	30	15	10	3,00
204**	8	2500	24	12	8	3,50
250**	10	3000	24	12	8	3,50

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

**in black colour only

PARSCH

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external cover

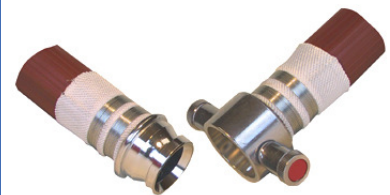
Standard lengths

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

maximum length up to 150 m – 450 ft



PROFI in black



BS Coupling

Characteristics

heavy duty hose – very high abrasion resistance and extremely long service life
resistant to oil, fuel and chemical products
lightweight and flexible – kink resistant
minimum maintenance and easy to clean
requires no drying after use
cold resistant to – 30 °C
heat resistant up to + 80 °C
easy to repair
(repair material and vulcanizer on request)

Applications

municipal fire brigades
industrial fire brigades
agriculture e.g. irrigation
shipboard
refineries
construction sites
general industrial use

Colour

standard colour red and black
special colours yellow and blue on request
(minimum quantity 1.000 m)

Couplings

System Storz, BS, NEN, DSP and NST

Applicable Standards

DIN 14811 class 3
prEN 1924 class 4, BS 6391:2009 type 3, NEN 2242

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

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