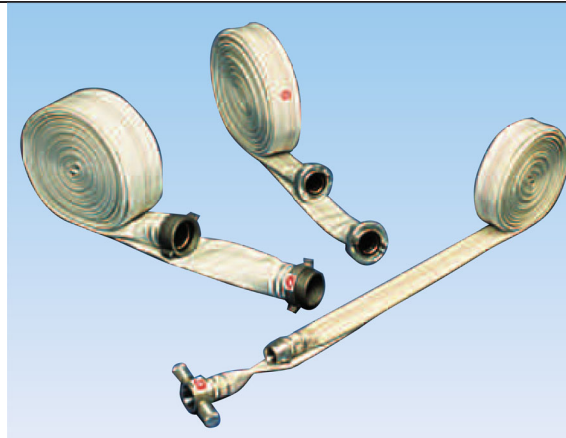


Fire Hoses

Delivery hose "Synthetic Special"

- Construction:** Polyester jacket, circular woven, twill weave inside lining of EPDM-rubber.
- Characteristics:** Economical, flexible, light-weight, space saving, weather resistant, rot and mildew proof, resistant to aging, ozone, seawater and many chemicals, good abrasion resistance. General purpose fire hose for pumps and vehicles.
- Certifications:** Certified as to DIN 14811:2007 and Austrian Standard ÖNORM F 2105:2007.
 Testing pressure: 25 bar
 Bursting Pressure: 50 bar



Synthetic Special – Coupling system: Storz

Order No.	Diameter	Size of Coupling	Coupling Material	Weight	Remarks
15 m long					
201010	42 mm	Storz 42	Light alloy	3,7 kg	Austrian Standard and DIN 14811:2007
201050	45 mm	Storz 45	Light alloy	4,0 kg	
201110	52 mm	Storz C	Light alloy	4,8 kg	Austrian Standard and DIN 14811:2007
201156	65 mm	Storz 65	Light alloy	6,2 kg	
20 m long					
200906	38 mm	Storz 38	Light alloy	4,4 kg	
201020	42 mm	Storz 42	Light alloy	4,8 kg	
201053	45 mm	Storz 45	Light alloy	5,2 kg	
201120	52 mm	Storz C	Light alloy	6,2 kg	
201152	65 mm	Storz 65	Light alloy	7,9 kg	
201157	65 mm	Storz B	Light alloy	8,2 kg	
201220	75 mm	Storz B	Light alloy	10,2 kg	Austrian Standard and DIN 14811:2007
25 m long					
201125	52 mm	Storz C	Light alloy	7,5 kg	
201225	75 mm	Storz B	Light alloy	12,5 kg	
30 m long					
201030	42 mm	Storz 42	Light alloy	6,95 kg	
201130	52 mm	Storz C	Light alloy	8,85 kg	
201230	75 mm	Storz B	Light alloy	14,70 kg	

Synthetic Special – Coupling system: British Standard and American NH Standard

Order No.	Diameter	Size of Coupling	Coupling Material	Weight	Remarks
15 m long					
200910	38 mm	1 1/2"	Light alloy	4,7 kg	British instantaneous
20091005	38 mm	2 1/2"	Light alloy	5,2 kg	BS 336:1989
200911	38 mm	1 1/2"	Gunmetal	5,6 kg	British instantaneous
201142	63 mm	2 1/2"	Light alloy	8,7 kg	BS 336:1989
200912	38 mm	1 1/2"	Light alloy	4,5 kg	NH
200913	38 mm	1 1/2"	Gunmetal	5,6 kg	NH
20 m long					
200915	38 mm	1 1/2"	Light alloy	6,1 kg	British instantaneous
200916	38 mm	1 1/2"	Gunmetal	7,0 kg	British instantaneous
201143	63 mm	2 1/2"	Light alloy	11,2 kg	BS 336:1989
201144	63 mm	2 1/2"	Gunmetal	13,0 kg	BS 336:1989
201146	63 mm	2 1/2"	Light alloy	11,2 kg	NH
201147	63 mm	2 1/2"	Gunmetal	13,0 kg	NH
25 m long					
20114905	63 mm	2 1/2"	Light alloy	13,8 kg	BS 336:1989
30 m long					
201149	63 mm	2 1/2"	Light alloy	16,3 kg	BS 336:1989
20114902	63 mm	2 1/2"	Gunmetal	18,1 kg	BS 336:1989



Delivery hose "Professional"

Premium inside and outside-rubberised delivery hose in a class of its own.

Fabric ply: High-strength polyester/polyamide yarn, endlesswoven and completely embedded in the rubber.

Inside and outside rubberisation: Top-grade nitrile rubber, pressed through the fabric ply during extrusion; ribbed on the outside so as to give excellent abrasion-resistance and protection against contact heat.

Characteristics: Very sturdy and durable hose; resistant to oil, petrol (gasoline) and chemicals; heat and weather proof; no cleaning and drying needed. Standard length: up to 60 m, standard colour: red.

Temperature range: -20 °C up to +100 °C. Up to size 75 mm:

Testing pressure: 25 bar; Bursting pressure: 50 bar

Certifications: DIN 14811:2007; British Standard BS 6391:1989 / Type 3 and other national standards for delivery hose

Professional – Coupling system: Storz

Order No.	Diameter	Size of Coupling	Coupling Material	Weight	Remarks
15 m long					
202816	38 mm	Storz 38	Light alloy	5,0 kg	
202826	52 mm	Storz C	Light alloy	7,0 kg	
202846	65 mm	Storz 65	Light alloy	8,0 kg	
202836	75 mm	Storz B	Light alloy	11,0 kg	
202856	102 mm	Storz A	Light alloy	17,0 kg	soft suction
20 m long					
202818	38 mm	Storz 38	Light alloy	6,0 kg	
202828	52 mm	Storz C	Light alloy	9,0 kg	
202848	65 mm	Storz 65	Light alloy	11,0 kg	
202838	75 mm	Storz B	Light alloy	15,0 kg	
202858	102 mm	Storz A	Light alloy	23,0 kg	soft suction
30 m long					
202829	52 mm	Storz C	Light alloy	13,0 kg	
202839	75 mm	Storz B	Light alloy	22,0 kg	

Professional – Coupling system: British Standard and American NH Standard

Order No.	Diameter	Size of Coupling	Coupling Material	Weight	Remarks
15 m long					
202860	38 mm	1 1/2"	Light alloy	5,0 kg	British instantaneous
202861	38 mm	1 1/2"	Gunmetal	5,0 kg	British instantaneous
202866	38 mm	2 1/2"	Light alloy	5,0 kg	BS 336:1989
202867	38 mm	2 1/2"	Gunmetal	5,0 kg	BS 336:1989
202880	65 mm	2 1/2"	Light alloy	8,0 kg	BS 336:1989
202881	65 mm	2 1/2"	Gunmetal	8,0 kg	BS 336:1989
202870	38 mm	1 1/2"	Light alloy	5,0 kg	NH
20 m long					
202862	38 mm	1 1/2"	Light alloy	6,0 kg	British instantaneous
202863	38 mm	1 1/2"	Gunmetal	6,0 kg	British instantaneous
202868	38 mm	2 1/2"	Light alloy	6,0 kg	BS 336:1989
202869	38 mm	2 1/2"	Gunmetal	6,0 kg	BS 336:1989
202883	65 mm	2 1/2"	Light alloy	11,0 kg	BS 336:1989
202884	65 mm	2 1/2"	Gunmetal	11,0 kg	BS 336:1989
202882	65 mm	2 1/2"	Light alloy	11,0 kg	NH
202859	102 mm	4"	Light alloy	20,0 kg	British instantaneous, soft suction
25 m long					
202872	38 mm	1 1/2"	Light alloy	7,0 kg	British instantaneous
202873	38 mm	2 1/2"	Gunmetal	7,0 kg	BS 336:1989
202874	38 mm	2 1/2"	Light alloy	7,0 kg	BS 336:1989
202875	38 mm	1 1/2"	Gunmetal	7,0 kg	British instantaneous
202888	65 mm	2 1/2"	Gunmetal	14,0 kg	BS 336:1989
202889	65 mm	2 1/2"	Light alloy	14,0 kg	BS 336:1989
30 m long					
202864	38 mm	1 1/2"	Light alloy	9,0 kg	British instantaneous
202865	38 mm	1 1/2"	Gunmetal	9,0 kg	British instantaneous
202877	38 mm	1 1/2"	Light alloy	9,0 kg	NH
202876	38 mm	2 1/2"	Light alloy	9,0 kg	BS 336:1989
202871	38 mm	2 1/2"	Gunmetal	9,0 kg	BS 336:1989
202885	65 mm	2 1/2"	Light alloy	16,0 kg	BS 336:1989
202886	65 mm	2 1/2"	Gunmetal	16,0 kg	BS 336:1989
202887	65 mm	2 1/2"	Light alloy	16,0 kg	NH