



change of weft spools in the loom



# Uncoated Single Jacket Wall Hydrant Hose

Syntex WH (white plain)

## Construction

- inside: high-quality, very light synthetic rubber on the basis of EPDM
- outside: jacket of 100 % high tenacity synthetic polyester yarn (colour: white plain), circular-woven twill weave, warp and weft threads multiple twisted

## Feature

- very light and flexible hose quality
- minimum maintenance
- extremely resistant to aging and ozone and UV
- excellent abrasion resistance
- temperature range from  $-40^{\circ}\text{C}$  up to  $+100^{\circ}\text{C}$
- minimum friction loss because of very smooth inner lining
- suitable for sea water, hot water, many chemicals

## Approvals/Certificates

- according DIN EN 14540:2004 (for wall hydrants)
- Approvals or Certificates mailed to you on demand.

## Technical Details

Diameter		Bursting Pressure in bar   in PSI	Proof Pressure in bar   in PSI	Working Pressure in bar   in PSI	Weight in g/m (+/-5%)	Wall Thickness in mm (+/-0,2 mm)	Theoretical Tensile Strength in kg
in Inch	in mm						
<b>Uncoated Single Jacket Wall Hydrant Hose</b>							
1	25	45   652	22,5   326	10   145	130	1,50	2.000
1 2/3	42	45   652	22,5   326	10   145	240	1,65	3.800
2	52	45   652	22,5   326	10   145	290	1,65	4.600

The data regarding bursting pressure and working pressure refer only to the pure hose without couplings. Changes in technical specification without prior notice.



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