



## Uncoated Single Jacket Competition Hose

### Syntex Folia (white plain)

#### Construction

- inside: seamless polyurethane film, produced by the two-layer method
- outside: jacket of 100 % high tenacity synthetic polyester yarn (colour: white plain), circular-woven twill weave, warp and weft threads multiple twisted

#### Feature

- excellent as a competitive sport hose (super-light weight and small roll diameter)
- very light and flexible hose quality
- minimum maintenance
- extremely resistant to aging and ozone and UV
- excellent abrasion resistance
- temperature range from -35°C up to +80°C
- minimum friction loss because of very smooth inner lining

#### Approvals/Certificates

- DIN 14811:2008-01+A2:2014-08

Approvals or Certificates mailed to you on demand.



### Technical Details

Diameter		Bursting 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 Competition Hose</b>						
1 2/3	42	60 (DIN)   870	16 (DIN)   235	165	1,35	4.200
2	52	60 (DIN)   870	16 (DIN)   235	195	1,35	5.800
3	75	60 (DIN)   870	16 (DIN)   235	325	1,45	8.600

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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