

Pro-Press Lichtgewicht hogedrukslang

	PP2000 DN10 (3/8")	PP3100 DN12 (1/2")
Kleur:	Buitenkant zwart	Binnenkant wit
Dimensions:	9,6 x 14,6 mm	12,5 x 18,5 mm
Inside tube :	Polyethyleen	Polyethyleen
Outside tube :	Polyurethan	Polyurethan
	Perforation Microstabil	Perforation Microstabil
Pull-Strenght:	inside tube>18N/mm2 Outside tube>25N/mm2	18N/mm2 25N/ mm2
Expansion:	inside tube>280% Outside tube>400%	280% 400%
Hardness Shore:	inside tube A 95	A 95
Max.Temp:	-20 C. / + 60 C.	-20 C. / + 60 C.
Working Pressure:	95 bar	85 bar
Burst Pressure:	> 380 bar	> 340 bar
Weight:	93 gram / mtr	160 gram / mtr
Bending Radius:	100 mm	120 mm

PP3600
DN10 (5/8")

PP3700
DN 19 (3/4")

Kleur : **Rood**

Rood

Dimensions: 16 mm x 26.5 mm

19 mm x 29.8 mm

Inside tube : Thermoplastic Compound
with two polyester fiber braids

Thermoplastic Compound
with two polyester fiber braids

Outside tube : Antiabrasion Polyurethan

Antiabrasion Polyurethan

Utilization temperature:
From -40 °C to + 55 °C

Working
Pressure: 220 bar

200 bar

Burst
Pressure: 550 bar

500 bar

Working Pressure: safety ratio 1:2.5

Weight: 372 gram / mtr

431 gram / mtr

Bending
Radius: 100 mm

120 mm