



## 07B - POWER WASH STEEL BLUE

Thermoplastic hose with steel reinforcement for water cleaning applications from 210 to 280 bar (from 3000 to 4000 psi)



### FEATURES

#### Inner tube

Thermoplastic polymer

#### Reinforcement

One braid steel wire

#### Cover

Thermoplastic polymer - Blue - Non pinpricked - Laser branding

#### Applications

Water cleaning applications such as professional power washers, car-wash stations, including self-service car-wash stations

#### Features

Rugged construction for HD application and extendend lifecycle - Lightweight - Compact design - High flexibility - Abrasion resistant

#### Description

High pressure service hose suitable for connection between water pump and washing gun - The steel reinforcement makes this hose extremely resistant but still lightweight if compared with rubber alternatives - The construction and the pressure rating of this hose make this product the ideal choice for professional power washers or self-service car-wash stations - Also available as factory made assemblies: please contact our sales office for further details.


#### Temperature range

-20 °C to 60 °C (-4 °F to 140 °F)

#### WARNING

Not suitable for hot water or steam. Max water temperature 60°C / 140°F.

#### Standard Branding

 **TRANSFER OIL** - TO INDUSTRIAL - Part No - POWER WASH STEEL BLUE - Inch Size - DN Size - WP bar / psi - WARNING > NOT SUITABLE FOR HOT WATER OR STEAM - MAX WATER TEMP 60 C / 140 F - MADE IN ITALY - [www.transferoil.com](http://www.transferoil.com) - QQ/YY - Batch No

Part no.	DN	Inches	Dash	ID (mm)	OD (mm)	WP (bar)	BP (bar)	ID (inch)	OD (inch)	WP (psi)	BP (psi)	SF	BR (mm)	BR (inch)	Weight (gr/m)	Weight (lb/ft)	Ferrule standard	Ferrule A316L
07B2	DN6	1/4	-4	6.5	11.9	280	1120	0.256	0.469	4000	16000	4:1	40	1.57	161	0.108	SAC121	SAC821
07B3	DN8	5/16	-5	8.1	13.6	210	840	0.319	0.535	3000	12000	4:1	55	2.17	198	0.133	SAB131	SAB831
07B4	DN10	3/8	-6	9.8	16.1	210	840	0.386	0.634	3000	12000	4:1	65	2.56	259	0.174	SAC141	SAC841

### Multicolor



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*Dimensions and values shown may be changed without prior notice to improve product performances and reliability.*

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