



# TRANSFER OIL

Pure Fluid Attitude



## 129 - WATER DELIVERY HOSE

Thermoplastic hose for water delivery applications in remote locations from 70 to 140 bar (1000 to 2000 psi)



### FEATURES

#### Inner Tube

Polyester elastomer

#### Reinforcement

Two braids of synthetic fiber

#### Cover

Polyurethane - black - pinpricked - laser branding

#### Applications

Water supply to remote and / or mountainous areas with a difference in altitude

#### Features

Flavour free materials suitable for food applications - Long lengths - Lightweight compared to rubber hose alternatives

#### Description

Water delivery hose available on long lengths up to 300 meters / 1000 feet for high pressure pumping installations where high pressure is needed to reach higher altitude - The flavour free inner tube suitable for food applications eliminates possible contamination of drinking water and ensures longevity.

#### Temperature Range

-40 °C to +60 °C (-40 °F to +140 °F)

#### Specifications

Meets or exceeds pressure rating of SAE 100R7/EN855-R7/ISO3949-R7. The constituents of the hose liner material meets the requirements of FDA regulations under code 21 CFR and European Directive 2002/72/EC.

#### Standard Branding

**TRANSFER OIL** - TO INDUSTRIAL - Part No - WATER DELIVERY HOSE - Inch Size - DN Size - WP bar / psi - MADE IN ITALY - 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
1295	DN12	1/2	-8	13.0	20.3	140	560	0.512	0.799	2000	8000	4:1	75	2.95	215	0.144	SAB151	SAB851
1296	DN16	5/8	-10	16.3	23.7	105	420	0.642	0.933	1500	6000	4:1	110	4.33	273	0.183	SAB161	SAB861
1297	DN20	3/4	-12	19.5	27.1	90	360	0.768	1.067	1300	5200	4:1	140	5.51	331	0.222	SAB171	SAB871
1298	DN25	1	-16	25.9	34.0	70	280	1.020	1.339	1000	4000	4:1	190	7.48	443	0.298	SAB181	SAB881

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

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