TRANSFER OIL
Pure Fluid Attitude

091 - 2SB POWER WASH STEEL

Thermoplastic hose with double steel reinforcement for high pressure cleaners up to 500 bar (7200 psi)



FEATURES

Inner tube

Thermoplastic polymer

Reinforcement

Two braids of steel wire

Cover

Thermoplastic Polyurethane Elastomer - black - non pinpricked - laser marking

Applications

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

Features

Rugged construction for heavy duty application and prolonged lifetime - Lightweight - Compact design - High flexibility - Abrasion resistant

Description

High pressure 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 it the ideal choice for professional power washers or self-service car-wash stations

Temperature range

-40 °C to +60 °C (-40 °F to +140 °F)

Specifications

Tests are conducted, where applicable, to the latest issues SAE J517, SAE J343 specifications

WARNING

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

Standard Branding

TRANSFER OIL - TO INDUSTRIAL - 0914 - 2SB POWER WASH STEEL - 3/8 - DN10 - WP 500 bar / 7000 psi - WARNING > NOT SUITABLE FOR HOT WATER OR STEAM - MAX WATER TEMP 60 C / 140 F - MADE IN ITALY - www.transferoil.com - QQ/YY - Batch No

Also available as factory made assemblies: please contact our sales office for further details.

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
0914	DN10	3/8	-6	9.8	16.8	500	1400	0.386	0.661	7250	18000	2.8:1	90	3.54	380	0.255	SAC141	SAC841

Dimensions and values shown may be changed without prior notice to improve product performances and reliability.
Transfer Oil S.p.A. assumes no liability on mistakes nor errors appearing in this spec sheet.
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