



# TRANSFER OIL

Pure Fluid Attitude



## 130 - GREASING

Constant pressure thermoplastic hose for high pressure greasing applications up to 400 bar (5800 psi)



### FEATURES

#### Inner Tube

Thermoplastic polymer

#### Reinforcement

One braid of synthetic fiber

#### Cover

Thermoplastic polymer - black - laser branding - non pinpricked (\*130C version is pinpricked)

#### Applications

Manual and air-operated greasing guns - Central greasing and lubrication systems

#### Features

Polyester reinforcement for high pressure - Extremely compact and flexible - Highly kink resistant - Special anti sticky cover for easy installation and compact routing - TPU cover versions guarantees abrasion resistant properties

#### Description

High pressure hose suitable for petroleum or synthetic or water based hydraulic fluids specifically designed for diverse greasing and lubrication applications of industrial vehicles and handheld or automatic greasing distribution equipment - Different versions to suit multiple fitting brands


#### Temperature Range


-40 °C to +60 °C (-40 °F to +140 °F): limited to -20 °C (-4 °F) for non TPU versions

#### Specifications

Meets requirements of DIN 1283.

#### Standard Branding

 **TRANSFER OIL** - TO INDUSTRIAL - Part No - GREASING HOSE - 4 mm X 9.7 mm - Inch Size - DN Size - WP bar / psi - BP 1000 bar / 14500 psi MADE IN ITALY - www.transferoil.com - QQ/YY - Batch No

 **TRANSFER OIL** - TO INDUSTRIAL - Part No - GREASING HOSE - 4 mm X 8.3 mm - Inch Size - DN Size - WP bar / psi - BP 1000 bar / 14500 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
130A	DN4	5/32	-	4.0	9.7	400	1000	0.157	0.382	5800	14500	2.5:1	35	1.38	68	0.046	SAA101	SAA801
130C	DN4	5/32	-	4.0	8.3	400	1000	0.157	0.327	5800	14500	2.5:1	25	0.98	52	0.035	SAB101	SAB801

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

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