



## 114 - WATERFLOW 250 FISHNET CLEANING

Constant pressure thermoplastic hose for high pressure water cleaning applications up to 250 bar (3600 psi)



### FEATURES

#### Inner tube

Thermoplastic polymer

#### Reinforcement

Up to three braids of synthetic fiber plus one special extra braid of synthetic fiber for cover integration

#### Cover

Polyurethane - red - non pinpricked - laser branding

#### Applications

Water cleaning applications requiring long lengths high working pressure and low pressure drop - Equipment used in high humidity environments i.e. greenhouse - fishnet cleaning

#### Features

Red cover impregnated into braid reinforcement for optimum wear resistance and longevity - Excellent crush and cut resistance - Available in long lengths - Even more lightweight - Cover resistant against micro-biological attack - Reduced bend radius - Fast operating speeds - Low pressure drop


#### Description

Heavy duty cleaning hose suitable for temperatures ranging from -40 °C to 60 °C (-40 °F to 140 °F) - Hose specifically designed for working in humid conditions without degrading ensuring increased lifetime - Available with BSP and / or NPT fitting combinations - Other end terminations upon request - Factory made assemblies only: please contact our sales office for further details.

#### Temperature Range

da -40 °C a +60 °C (-40 °F a +140 °F)

#### Standard Branding

 **TRANSFER OIL** - TO INDUSTRIAL - Part No - WATERFLOW 250 - Inch Size - DN Size - WP bar / psi - 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
1147	DN20	3/4	-12	19.6	30.1	250	625	0.772	1.185	3600	9000	2.5:1	120	4.72	434	0.292	SA5171	SA5871
1148	DN25	1	-16	25.6	37.3	250	625	1.008	1.469	3600	9000	2.5:1	155	6.10	630	0.423	SA5181	SA5881
1149	DN32	1+1/4	-20	32.4	46.2	250	625	1.276	1.819	3600	9000	2.5:1	240	9.45	885	0.595	SA5191	SA5891

