



# 157 - CPPA 3600 - PAINT SPRAY ANTISTATIC

Thermoplastic antistatic constant pressure hose for paint spray and solvent applications up to 250 bar (3600 psi)



## FEATURES

### Inner Tube

Coextruded conductive polyamide and polyamide PA6

### Reinforcement

One or two braids of synthetic fiber

### Cover

Polyurethane - blue - pinpricked - laser branding

### Applications

Airless paint spray systems - Applications requiring high chemical resistance to solvents and aggressive fluids

### Features

Coextruded inner tube - Conductive inner layer - Yarn braid design for lightweight and high flexibility - Blue pinpricked cover

### Description

Medium pressure hose with blue cover particularly designed for paint spray and solvent applications with increased resistance to abrasion and anti-pulsation effect - The inner conductive layer allow static charge dissipation without need of auxiliary systems - Due to low dissipation rate of the tube the hose is also suitable for many industrial gases - Check compatibility list for overview of resistance to chemical substances and gases - This hose is expressly intended for use in static discharge applications.

### Temperature Range

-40 °C to 100 °C (-40 °F to 212 °F) limited to 70 °C (158 °F) for air and water based fluids

### Specification

Meets or exceeds pressure rating of SAE 100R7 / EN855 -R7 / ISO3949 - R7

Meets antistatic requirements of ISO 8031 for assemblies 100m (328 ft) or less.

### Standard Branding

 **TRANSFER OIL** - TO INDUSTRIAL - Part No - CPPA 3600 - CONSTANT PRESSURE PAINT SPRAY ANTISTATIC - 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
1571	DN5	3/16	-3	5.0	9.6	250	1000	0.197	0.378	3600	14400	4:1	25	0.98	57	0.038	SAB111	SAB811
1572	DN6	1/4	-4	6.5	13.0	250	1000	0.256	0.512	3600	14400	4:1	35	1.38	108	0.073	SAB121	SAB821
1574	DN10	3/8	-6	9.7	18.0	250	1000	0.382	0.709	3600	14400	4:1	55	2.17	165	0.111	SAC141	SAC841

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