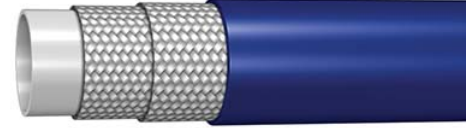


**PH344 / PH345 - HIGH PRESSURE PAINT SPRAY**



**Construction :**

**Inner tube :** Polyamide

**Reinforcement :** One or more braids of Synthetic Fiber with anti-static polymeric layer

**Cover :** Polyurethane, Blue Colour

**Application :** Airless paint spray systems for 228 to 360 bar. Suitable for applications requiring chemical resistance to solvents and aggressive fluids. Specially suitable for pulsating electric piston pumps

**Note :** Factory made hose assemblies of PH344-4 available with UL mark. Approval can be seen @[www.ul.com](http://www.ul.com); Special colours available on request

Item Code	Dash Size	DN	ID		OD		WP		BP		BR/r		W
			inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	g/m
PH344-03	-03	05	3/16	4.8	0.413	10.5	3500	240	14000	960	3.5	88	95
PH344-04	-04	06	1/4	6.4	0.520	13.2	3300	228	13200	912	4.0	100	131
PH344-06	-06	10	3/8	9.5	0.690	17.5	3300	228	13200	912	5.0	125	241
PH344-08	-08	12	1/2	12.7	0.890	22.6	3300	228	13200	912	7.0	175	351
PH345-03	-03	05	3/16	4.8	0.435	11.0	5200	360	15600	1080	3.5	88	110
PH345-04	-04	06	1/4	6.4	0.520	13.2	5200	360	15600	1080	4.1	104	145
PH345-06	-06	10	3/8	9.5	0.730	18.5	3600	250	14400	1000	5.1	130	270



**Temperature Range :** Continuous: -40°C to +100°C Temp. not to exceed +70°C for Air and Water based fluids