








# PL-BLU

## Push-Lock Hose 300-Grip Push-Lock Hose - Blue



Blue Cover

Part No.	Nominal		 I.D.		 O.D.		 Working Pressure		 Burst Pressure		 Bend Radius		 Weight		 Hose Fitting Series
			(in)	(mm)	(in)	(mm)	(psi)	(bar)	(psi)	(bar)	(in)	(mm)	(lbs/ft)	(kg/m)	
PL-BLU-04	1/4	6	0.25	6.4	0.50	12.7	300	21	1,200	83	2.50	64	0.09	0.13	Push-Lock Barbs
PL-BLU-06	3/8	10	0.37	9.5	0.64	16.3	300	21	1,200	83	3.00	76	0.11	0.16	Push-Lock Barbs
PL-BLU-08	1/2	12	0.50	12.7	0.75	19.1	300	21	1,200	83	5.00	127	0.13	0.19	Push-Lock Barbs
PL-BLU-10	5/8	16	0.63	15.9	0.91	23.1	300	21	1,200	83	6.00	152	0.19	0.28	Push-Lock Barbs
PL-BLU-12	3/4	19	0.75	19.1	1.03	26.2	300	21	1,200	83	7.00	178	0.21	0.31	Push-Lock Barbs

DO NOT Use Clamps with Push-Lock Hose Barbs as it Adversely Affects the Holding Capability of the Hose Barb.

### Applications/Features

Our 'PL-BLU' **Blue Push-Lock** Hose has 1-fiber braid reinforcement. This low pressure hose is designed to firmly grip a Push-Lock hose barb, with No clamps or crimps needed. It is a high oil resistant blue covered Push-Lock Hose that is ideal for industrial and warehouse applications, or any application where a convenient Push-Lock Hose Barb is needed.

### Temperature

-40° to +190° F (-40° to +88° C)

### Tube

RMA Class A, Oil and Heat Resistant

### Notice

For Average Reel Lengths See Page C-150

Push-Lock Hose Barbs on Page B-137

Hose Assemblies or Bulk

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### Reinforcement

1-Fiber Braided Synthetic Yarn

### Cover

RMA Class B, Abrasion, Oil, and Weather Resistant Synthetic Rubber  
Blue Cover

### Push-Lock Hose Barbs

272, 27290, 273, 274, 278, 280, 282, 284, 286, 287, 288  
290, 292, 294, 294

### Reference

Aeroquip-Eaton: 2556, 2565, 2575, FC647, FC3323

Parker: 801, 804, 821, 831

Weatherhead-Eaton: H100, H101, H201

### Extreme Caution

User is Solely Responsible for the Proper Selection and Matching of Hose and Fitting Components.

Please read the *User Responsibility Warning*, *Hose Installation Guide*, and reference the latest

*Crimp Specs* at [pressureconnections.com](http://pressureconnections.com).