

D-Series Industrial Interchange (Automatic Safety Coupler)



(Reusable Barb)

Part Number	Body Size	Barb Configuration	Body Material	Weight (lb)	List Price	Bag Qty	Pack Qty
2DE2-B	1/4"	1/4" ID x 1/2" OD	brass	0.38	\$15.14	10	100
2DH2-B	1/4"	1/4" ID x 5/8" OD	brass	0.38	15.48	10	100
2DH2-S	1/4"	1/4" ID x 5/8" OD	303 SS	0.38	60.44	10	100
2DK3-B	1/4"	3/8" ID x 11/16" OD	brass	0.39	16.87	10	100
2DL3-B	1/4"	3/8" ID x 3/4" OD	brass	0.39	15.14	10	100

F-Series Industrial Interchange (Manual Coupler)



(Reusable Barb)

Part Number	Body Size	Barb Configuration	Body Material	Weight (lb)	List Price	Bag Qty	Pack Qty
2FE2-B	1/4"	1/4" ID x 1/2" OD	brass	0.24	\$12.54	10	100
2FH2-B	1/4"	1/4" ID x 5/8" OD	brass	0.24	12.54	10	100
2FH2-S	1/4"	1/4" ID x 5/8" OD	303 SS	0.24	62.73	10	100
2FK3-B	1/4"	3/8" ID x 11/16" OD	brass	0.26	13.22	10	100
2FL3-B	1/4"	3/8" ID x 3/4" OD	brass	0.26	13.46	10	100

DF-Series Industrial Interchange (Nipple)



(Reusable Barb)

Part Number	Body Size	Barb Configuration	Body Material	Weight (lb)	List Price	Bag Qty	Pack Qty
D2E2	1/4"	1/4" ID x 1/2" OD	steel	0.10	\$4.96	10	100
D2H2	1/4"	1/4" ID x 5/8" OD	steel	0.10	4.96	10	100
D2H2-S	1/4"	1/4" ID x 5/8" OD	303 SS	0.10	11.69	10	100
D2K3	1/4"	3/8" ID x 11/16" OD	steel	0.12	6.19	10	100
D2L3	1/4"	3/8" ID x 3/4" OD	steel	0.12	6.44	10	100

D-Series Automatic Safety Exhausting Coupler Operation

The D-Series Automatic coupling has been performing reliably and safely for over 50-years. This amazing coupler is an inexpensive solution for automatically connecting pressurized air lines and is the only one-handed single-stage exhausting safety coupler available in the market today!

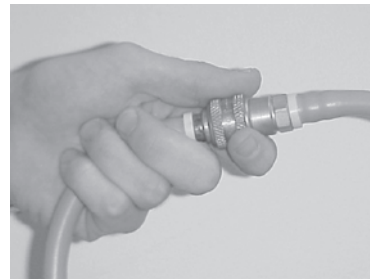
Most exhausting safety couplers are a two stage system that are expensive and difficult to operate. Why pay extra for safety? Use the D-Series Automatic Safety Exhausting Couplers, available in sizes 1/4" to 3/4".

①



To disconnect, begin by holding the hose on the nipple side with three of your fingers, leaving your thumb and index finger free.

②



Grab the sleeve with your thumb and index finger and begin to pull the sleeve towards the palm of your hand.

③



After pulling the sleeve, the nipple will move out of the coupler slightly. Continue to hold the hose and coupler sleeve until all air is fully exhausted.

④



After the line is fully exhausted, you are able to safely separate the nipple from the coupler.