

E-Series Hydraulic Couplings

Features

- Couplers have no internal valves, which provides maximum flow with minimum pressure drop
- Contact Dixon[®] for additional seal material options
- Contact Dixon for pressure ratings and other technical information
- Interchanges with Parker ST, Foster FST, Hansen ST, and Tomco ST couplings
- Do not disconnect with pressure in line

Specification

Body Size

1/4"

3/8"

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3/8"

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1/4"

3/8"

 Nitrile rubber seals are standard, providing a temperature range of -40°F to 250°F (-40°C to 121°C)

Threads

1/4" - 18 NPTF

3/8" - 18 NPTF

Threads

1/4" - 18 NPTF

3/8" - 18 NPTF

Threads

1/4" - 18 NPTF

3/8" - 18 NPTF

Straight Through Female Threaded Couplers

Straight Through Male Threaded Couplers

Straight Through Female Threaded Plugs

Steel Part #

PW-E3F3

Straight Through Male Threaded Plugs

Steel Part #

PW-E3M3

Pressure Washer Display Blue Bins

Brass Part #

PW-2EM2-B

PW-3EM3-B

Brass Part #

PW-E2F2-B

PW-E3F3-B

Brass Part #

PW-E2M2-B

PW-E3M3-B

Body Size	Threads	Required Case Qty	Brass Part #
1/4"	1/4" - 18 NPTF	20	PW-2EF2-B
3/8"	3/8" - 18 NPTF	20	PW-3EF3-B

Required Case

Qty

20

20

Required Case

Qty

20

20

Required Case Qty

20

20











brass







Application

· To be used with E-Series hydraulic couplings above

Description	Required Case Qty	Part #	
1 bin with bin labels - 11" x 8" x 7"	1		
5 bins with bin labels - 7-1/2" x 4" x 3"	1	PW-BLU-BINS	
5 bins with bin labels- 11" x 4" x 4"	1		

