



- LynCar's Proseal Transition Couplings
- Creates rigid pipe connections
- Connects cast iron, plastic, steel, copper and tubular
- Each clamp is marked with size and use
- Meets ASTM C1460-2008 and CSA B602-05
- cUPC approved

### Cast Iron To Plastic Steel Or Extra Heavy Cast Iron

PART#	DESCRIPTION
PC00150	1 1/2" CI, PL. or ST. to 1 1/2" CI, PL. or ST.
PC0022	2" CI, PL. or ST. to 2" CI, PL. or ST.
PC00215	2" CI, PL. or ST. to 1 1/2" CI, PL. or ST.
PC0033	3" CI to 3" PL, ST, or XH CI.
PC0043	4" CI to 3" PL, ST, or XH CI.
PC0044	4" CI to 4" PL, ST, or XH CI.

### Copper To Tubular

PART#	DESCRIPTION
PC10150	1 1/2" Copper to 1 1/2" Tubular
PC10215	2" Copper to 1 1/2" Tubular

### Cast Iron To Cast Iron, Plastic Or Steel

PART#	DESCRIPTION
PC04320	3" CI to 2" CI, PL. or ST.
PC04420	4" CI to 3" CI, PL. or ST.
PC04430	4" CI to 3" CI

### Cast Iron, Plastic Steel Or Steel To Copper

PART#	DESCRIPTION
PC011125	1 1/2" CI, PL. or ST. to 1 1/4" Copper or 1" PL.
PC01150	1 1/2" CI, PL. or ST. to 1 1/2" Copper or 1 1/4" PL.
PC012125	2" CI, PL. or ST. to 1 1/4" Copper or 1" PL.
PC01215	2" CI, PL. or ST. to 1 1/2" Copper or 1 1/4" PL.
PC0122	2" CI, PL. or ST. to 2" Copper
PC01315	3" CI to 1 1/2" Copper or 1 1/4" PL.
PC0132	3" CI to 2" Copper
PC0133	3" CI to 3" Copper
PC0143	4" CI to 3" Copper
PC0144	4" CI to 4" Copper

### Cast Iron, Plastic Or Steel To Tubular

PART#	DESCRIPTION
PC02150	1 1/2" CI, PL. or ST. to 1 1/2" Tubular
PC02215	2" CI, PL. or ST. to 1 1/2" Tubular
PC02155	1 1/2" Tubular to 1 1/2" Tubular

### Copper To Copper

PART#	DESCRIPTION
PC03150	1 1/2" Copper to 1 1/2" Copper or 1 1/4" PL.
PC0322	2" Copper to 2" Copper
PC03215	2" Copper to 1 1/2" Copper or 1 1/4" PL.
PC0333	3" Copper to 3" Copper

# PROSEAL TRANSITION COUPLINGS

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