

PASCO Specialty & Mfg., Inc.

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TECHNICAL SPECIFICATION SUBMITTAL

Shielded couplings that allow transition pipe connection between different waste drain piping.

Job Name	Date
Model Specified	Quantity
Customer/Wholesaler	
Contractor	
Architect/Engineer	

Engineering Specification: Stainless steel shielded neoprene couplings to allow transition between different drain waste piping. Connects cast iron, plastic, copper and tubular. Couplings are resistant to shear forces affecting piping.

Stainless Steel Shielded Transition Couplings designed for resistance to sheer forces as well as corrosion.

58-CK SERIES

CAST IRON, PLASTIC OR STEEL TO COPPER

PART NUMBER	CAST IRON, PLASTIC, STEEL	COPPER
58110CK	1-1/2"	1"
581125CK	1-1/2"	1-1/4"
58115CK	1-1/2"	1-1/2"
582125CK	2"	1-1/4"
58215CK	2"	1-1/2"
5822CK	2"	2"
58315CK	3"	1-1/2"
5832CK	3"	2"
5833CK	3"	3"
5843CK	4"	3"
5844CK	4"	4"

58-CP SERIES

CAST IRON TO PLASTIC, STEEL OR EXTRA-HEAVY CAST IRON

LXTHA-IILAVT GAST IITON		
PART NUMBER	CAST IRON, PLASTIC, STEEL	COPPER
58150CP	1-1/2"	1-1/2"
58215CP	2"	1-1/2"
58200CP	2"	2"
5833CP	3"	3"
5843CP	4"	3"
5844CP	4"	4"
5855CP	5"	5"
5866CP	6"	6"
5888CP	8"	8"

· Complys: ASTM C 1460

· Gasket Material: Neoprene - ASTM C 564

Shield Assembly Material Requirements:
All 300 Series Stainless Steel

· Clamp

Band = 301 Stainless Steel .025 x .500 x Length Housing = 301 Stainless Steel Screw = 305 Stainless Steel 5/16" Hex - No Slot

• Shield 301 Stainless Steel .02 x 2.125 x length

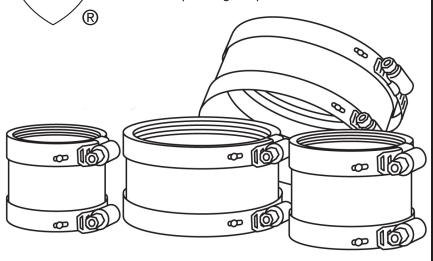
• Eyelet

305 Stainless Steel

Note: Installation torque = 60" lbs.

• Maximum operating temperature: 168°F non-consistent

Minimum operating temperature: -30°F





WARNING: Birth Defects, Reproductive Harm, and Cancer. www.p65warnings.ca.gov.