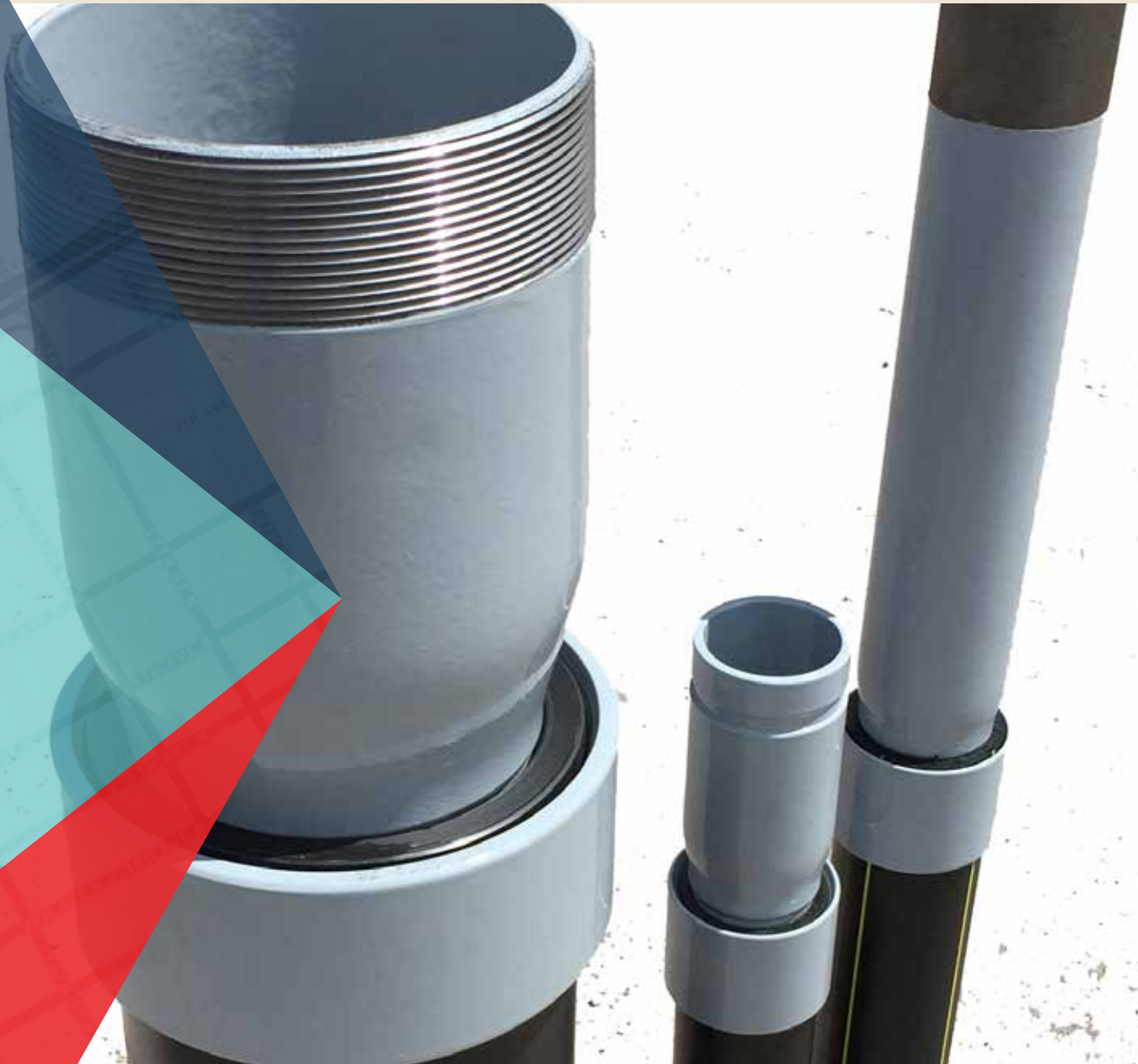


# TRANSITION FITTINGS



Converting from metal pipe to PE4710/PE3408 is simple with Plasson USA Transition Fittings. Whether it's carbon steel, stainless steel, or brass, Plasson USA brings it together with PE4710 HDPE.



INDUSTRIAL



GAS



MINING



WATER



FIRE  
PROTECTION



LANDFILL



OIL & GAS

# TRANSITION FITTINGS

Made from DR 11, 9, or 7, Plasson USA Transition Fittings enable joining to carbon steel, stainless steel, and brass. All types are supplied with a generous length of PE4710/PE3408 suitable for butt or electrofusion welding. Butt weld steel ends are supplied beveled.

The applicable standard is ASTM D2513 Categories 1 and 3, depending upon service requirements.

## CATEGORIES

	CATEGORY 1	CATEGORY 3	FM 267
	ID-Controlled, Piggable	Standard Product	Factory Mutual Approved for Fire Protection
METAL	Carbon Steel - Epoxy coated internally and externally	Carbon Steel - Epoxy coated internally and externally (NSF epoxy available) Stainless Steel Brass	Carbon Steel – Epoxy coated internally and externally
HDPE	PE4710 - DR 7, 9, & 11 (Virgin resin per ASTM D2513 is available.)	PE4710 - DR 7, 9, & 11	PE4710 - FM Class 267
SIZES	1" thru 24" IPS	½" thru 24"	2" thru 24"
ENDS	Male NPT Threaded, Grooved, and Weld End	Male NPT threaded, Grooved, and Weld End	Weld End

