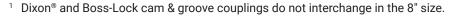
# **Type E Adapters**Adapter x Hose Shank

### **Feature**

• Pressure rating is based on the seal of the mating part, see ratings on page 20

Size	356T6 Aluminum Part #	Aluminum Hard Coat Part #	Brass Part #
1/2"	50-E-AL		50-E-BR
3/4" x 1/2"	7550-E-AL		
3/4"	75-E-AL		75-E-BR
1"	100-E-AL		100-E-BR
1-1/4"	125-E-AL		125-E-BR
1-1/2"	150-E-AL	150-E-ALH	150-E-BR
2"	200-E-AL	200-E-ALH	200-E-BR
2-1/2"	250-E-AL		250-E-BR
3"	300-E-AL	300-E-ALH	300-E-BR
4"	400-E-AL	400-E-ALH	400-E-BR
5"	500-E-AL		
6"	600-E-AL	600-E-ALH	600-E-BR
8" DIX	800-E-AL <sup>1</sup>		
8" BL	801-E-AL <sup>1</sup>		





Size	Unplated Malleable Iron Part #	Plated Malleable Iron Part #	316 Stainless Steel Part #	
1/2"			50-E-SS	
3/4" x 1/2"			7550-E-SS	
3/4"		75-E-PM	75-E-SS	
1"		100-E-PM	100-E-SS	
1-1/4"		125-E-PM	125-E-SS	
1-1/2"	150-E-MI	150-E-PM	150-E-SS	
2"	200-E-MI <sup>2</sup>	200-E-PM <sup>2</sup>	200-E-SS	
2-1/2"			250-E-SS	
3"	300-E-MI <sup>1, 2</sup>	300-E-PM <sup>1, 2</sup>	300-E-SS	
4"	400-E-MI <sup>1, 2</sup>	400-E-PM <sup>1, 2</sup>	400-E-SS	
5"			500-E-SS	
6"	600-E-MI <sup>1, 2</sup>	600-E-PM <sup>1, 2</sup>	600-E-SS	



<sup>&</sup>lt;sup>2</sup> Ductile iron



356T6 aluminum



aluminum hard coat



brass



unplated malleable iron



plated malleable iron



316 stainless steel

## **Type E Adapter with Phono Finish Shank**

## **Application**

• Shank design developed specifically for chemical transport hoses having crosslinked polyethylene (XLPE) or ultra high molecular weight polyethylene (UHMW) tubes, where shank retention can be a problem when using conventional band clamps.

#### **Features**

- When testing tank transport hoses from a wide variety of manufacturers, the Boss-Lock PF fitting showed significant improvement in hose coupling retention over the conventional cam & groove shank design
- For best results Dixon® recommends the use of 3/4" wide band clamps found on page 469
- · Other sizes available, consult Dixon® for pricing and availability

Size	316 Stainless Steel Part #	Optional Qty
2"	RE200PF	10

