



# Tough-Tite Heavy Duty Ductile

Item #	Size
3E10AXDI	1" Part A
3E10DXDI	1" Part D
3E12AXDI	1-1/4" Part A
3E12DXDI	1-1/4" Part D w/3" Pins
3E15AXDI	1-1/2" Part A
3E15DXDI	1-1/2" Part D w/3" Pins
3E20AXDI	2" Part A
3E20DXDI	2" Part D w/3" Pins
3E20CXDI	2" Part C
3E20EXDI	2" Part E
3E30CXDI	3" Part C
3E30EXDI	3" Part E
3E40CXDI	4" Part C
3E40EXDI	4" Part E
3E2015AXDI	2"X1-1/2" Part A
3E2015DXDI	2"X1-1/2" Part D w/3" Pins



- Designed for higher pressure applications.
- Working pressure is 500 PSI for 1"-2", 400 PSI for 3", and 250 PSI for 4".
- Ductile Iron is proven to be strong, durable, and provides abrasive resistance.
- Ductile Iron ASTM A536, 60-40-18 grade.
- Standard working temperature is 225°F with standard Buna gaskets.

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