

# DUCTILE IRON NIPPLES



HARCO ductile iron nipples are designed to be used wherever brass, galvanized, black iron or PVC nipples are used in air relief, blow-off, post-hydrant, spray field, and many other utility and irrigation applications. Products include our line of Ductile Iron Threaded Fittings and Nipples, available in threaded both ends and threaded one end configurations. These products are also available coated with fusion bond epoxy. ASTM A-536 ductile iron material with tensile strength of 65,000 psi is much stronger than brass, steel or PVC. Eliminates breakage of PVC nipples caused by high torque, external loads and ground movement.



## **APPLICATIONS**

- Blow-off
- Post-hydrant
- Flushing hydrant
- Large meter setters
- Water services
- Air relief
- Spray field

## **FEATURES**

- No lead
- Eliminates use of dissimilar metals

## **BENEFITS**

- Tensile strength of 65,000 psi
- Made of corrosion-resistant ductile iron
- Available in 1½", 2" 2½" and 3" diameters
- A variety of lengths, up to 36"
- Compatible line of ductile iron threaded fittings available

## **CONFIGURATIONS**

- 1½" – 3" diameters
- Thread x Thread
  - Spigot x Thread
  - Spigot x Spigot

## **HISTORY**

Introduced in 1992



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