



# QickSert CR™

## Advanced Technology for Corrosive Conditions

Using advanced technology, Zurn has developed QickSert CR (Corrosion Resistant) Fittings. QickSert CR Fittings are quickly becoming the primary choice in flexible plumbing systems as corrosion due to aggressive water chemistries becomes of greater concern. Available in a variety of sizes and configurations, QickSert CR Fittings exhibit exceptional mechanical toughness and retain their dimensional stability in abrasive applications. In service throughout the United States and Canada, listed by NSF as meeting requirements of ASTM and CSA standards, the QickSert CR fittings are ideal for hot and cold potable water distribution systems.



Member of PPFA,  
Plastic Pipe and  
Fittings Association and  
PPI, Plastics Pipe Institute

### QickSert CR Fittings

#### High Performance

- No metal contact – corrosion-resistant
- Unaffected by chlorine levels in potable water systems
- Stable pricing

#### Durable

- Exceptional mechanical toughness
- Resistant to stress corrosion cracking
- Crush-resistant
- Certified by NSF

**Backed by Zurn's 25 year system warranty.**



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Patent-Pending QickClamp™ Assembly



QickSert CR Fittings



Crimp Ring Assembly