

# MAXADAPTOR® Coupling vs. Standard Shielded Sewer Repair Coupling



## Universal Shielded Sewer Repair Coupling

### GASKET

- EPDM Rubber Elastomer
- Environmentally Friendly
- Withstands Tension & Compression
- More Pliable & Easier to Install in Cold Weather

### STAINLESS STEEL SHEAR BAND

- AISI 304 Series Stainless Steel
- Greater Corrosion Resistance
- Band Thickness of .0315" (Almost 3 Times Thicker)

### STAINLESS STEEL CLAMPS

- AISI 304 Series Stainless Steel
- Greater Corrosion Resistance
- High Torque - Installs at 80 in/lbs.
- Ultimate Torque at 150 in/lbs.
- Minimal Risk of Clamp Failure
- Replaceable - Click-Lock System

### SECURING CAGE

- High Impact Polyamide (Nylon)
- Impervious to All Soil Conditions

### VERSATILITY

- Multiple Pipe Materials
- Large O.D. Range
- Reduction in Inventory

### EASE

- Quick Install with Cordless Drill

### TESTING

- Meets and Exceeds ASTM C1173

## Standard Shielded Sewer Repair Coupling

- Plasticized PVC Elastomer
- Contains Chlorides - Environmentally Harmful
- Relaxes Under Tension & Compression
- Hard/Stiff in Cold Weather

- 301 Series Stainless Steel
- Less Corrosion Resistance
- Band Thickness of .012"

- 301 Series Stainless Steel
- Less Corrosion Resistance
- Medium Torque - Installs at 60 in/lbs.
- Ultimate Torque at 80 in/lbs.
- High Risk of Clamp Failure
- Not Replaceable - Spot Welded in Permanently

- Not Applicable

- Pipe Material Specific
- Limited O.D. Range
- Excessive Inventory - 6 Times the Inventory

- Laborious Install with Nut Driver

- Meets and Exceeds ASTM C1173