

Heavy Duty | Polymer Round & Oval Meter Boxes



Features & Benefits



| Features | Benefits |
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| 1. All Polymer Construction | Heavy Duty Boxes are made of engineered polymer designed for specific use as water meter boxes. Polymer is blended to accommodate extreme weather conditions and withstand constant ground movement. |
| 2. Thick Flange | Heavy Duty Boxes have a thick flange design at the top of the box that provides protection to all the plastic lids or the metal ring that is used to seat the lid. This maintains the shape of the box, providing a constant opening for ease of access. |
| 3. Bottom Flange | Heavy Duty Boxes have a bottom flange design that resists settling of the box after installation. |
| 4. Ring Accomodation | Heavy Duty Boxes accommodate cast iron or ductile iron rings to provide additional support required by municipalities. |
| 5. Non-Tapered Wall | Heavy Duty Boxes have a non-tapered wall to accommodate for ease of adjustment in the field without having to dig the entire meter box out of the ground. |
| 6. Load Rating | Heavy Duty Boxes & Lids are rated for non-deliberate incidental traffic. |
| 7. Patented Lid Design | Heavy Duty Lids patented features include options for AMR/AMI systems. |
| 7. Locking Mechanism for Lid | Heavy Duty Boxes & Lids are available with bolt down or key lock mechanisms. |
| 8. Colors | Light Duty Series is available in black, blue, purple, gray, or sand colors. |