



### Ordering Specifications - Double Flexible Entry Boot & Fitting

| Model #     | Application   | Hole Saw |       | Weight |      |
|-------------|---|----------|-------|--------|------|
|             |   | in.      | cm    | lbs.   | kg   |
| DEB-0751    | 1/2", 3/4" and 1" Conduit Double Entry Boot Fitting   | 2 3/8"   | 6.03  | 1.45   | 0.66 |
| DEB-0150    | 1.5" Double Entry Boot Fitting for 1.5" DW FlexWorks Pipe   | 4 1/4"   | 10.79 | 2.50   | 1.13 |
| DEB-0200    | 2" Double Entry Boot Fitting for 2" DW FlexWorks Pipe or 2" Rigid Pipe  | 4 1/4"   | 10.79 | 2.50   | 1.13 |
| DEB-0200X   | 2" LCX Double Entry Boot Fitting for 2" Ameron LCX / MCX Pipe   | 5 1/2"   | 13.97 | 3.90   | 1.77 |
| DEB-0300    | 3" Double Entry Boot Fitting for 3" DW FlexWorks or 3" Rigid Pipe   | 5 1/2"   | 13.97 | 3.05   | 1.38 |
| DEB-0300X   | 3" LCX Double Entry Boot Fitting for 3" Ameron LCX / MCX Pipe   | 5 1/2"   | 13.97 | 3.50   | 1.59 |
| DEB-0400    | 4" Double Entry Boot Fitting for 4" Rigid Pipe/AXP LCX Pipe   | 5 1/2"   | 13.97 | 3.20   | 1.45 |
| DEB-4015(A) | 4" to 1.5" Double Entry Boot Fitting for 4" FlexWorks Access Pipe to 1.5" DW FlexWorks Pipe - (A) with Air Stem | 4"       | 10.79 | 3.15   | 1.43 |
| DEB-4020(A) | 4" to 2" Double Entry Boot Fitting for 4" FlexWorks Access Pipe to 2" DW FlexWorks Pipe - (A) with Air Stem     | 4"       | 10.79 | 3.20   | 1.45 |

## Double Flexible Entry Boots

FlexWorks Double Flexible Entry Boots are designed to seal the sump penetration. These entry boots incorporate both internal and external band clamps to provide additional sealing in harsh environments. Boots firmly fasten and seal to the sump wall using steel studs, fasteners and a galvanized compression ring. These entry boots are available in a variety of sizes and designs to accommodate rigid and flexible piping, ducting and conduit.

### Features & Benefits:

- ◆ Watertight pipe and conduit entries
- ◆ Installation on flat or round surface
- ◆ Added flexibility permitting angled
- ◆ Provides clean dry environment
- ◆ Accommodates various site installations
- ◆ Allows for easy field adjustments
- ◆ Can be repaired if damaged
- ◆ Third-party tested and approved
- ◆ Internal and external clamps for positive seal off