

### Drain Cocks DCE and DCEO Series

Applications: Compressor Receivers, Radiators and Pool Equipment Where Stem Removal is Not a Requirement

- Construction: Brass Body and Stem with Zinc Plated Steel Handle
- Metal to Metal Seat (DCE Series)
- Viton O-Ring (DCEO)
- Maximum Pressure 200 PSI
- Maximum Temperature -25 °F to 250 °F
- Thread Sealant (DCE Series)



| DCE  | DCEO     |
|------|----------|
| NPT  | Part No. |
| 1/8" | DCE-18   |
| 1/4" | DCE-25   |
| 1/4" | DCEO-25  |
| 3/8" | DCE-38   |
| 1/2" | DCE-50   |

### DT Drain Cock Series

Applications: Designed for Applications Where the Traditional Drain Cock is Easily Damaged

- Construction: Brass Body and Knurled Brass Stem
- Opens Easily and Closes with Minimum Effort
- Nitrile O-Ring Ensures a Bubble Tight Seal
- Maximum Pressure: 200 PSI
- Maximum Temperature: 250 °F
- Thread Sealant



| NPT  | Part No. |
|------|----------|
| 1/4" | DT25     |

### Drain Cock with Pull Cord DP & DM Series

Applications: Industrial and Automotive

- Construction: Brass Body, Washer and Stem, Stainless Steel Spring and Nitrile O-Ring
- Maximum Pressure: 200 PSI
- Maximum Temperature: 200 °F
- Thread Sealant (DP)

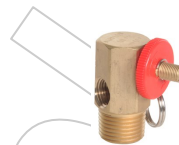


| DP           | DM       |
|--------------|----------|
| Cable Length | Part No. |
| 60"          | DP25     |
| 36"          | DM25     |

Stem tilts to open the valve with minimum pull cord force, spring returns the stem to positively seal against the O-ring when force on the cord is released

### Carry Tank Manifold with Integral Safety Valve

- Construction: Brass Body, Stainless Steel Spring, Nitrile O-Rings and Silicone Rubber Safety Valve Seals
- Design Incorporates a Tank Filler Valve into the Built-In Shut-Off Valve
- Mates to a Typical Tire Chuck for Easy Tank Pressurization
- Non-Code Safety Valve is Factory Preset at 150 PSI
- Includes Tank Pressure Gauge Port



|                   |                      |                   |                 |
|-------------------|----------------------|-------------------|-----------------|
| <b>Inlet Male</b> | <b>Outlet Female</b> | <b>Gauge Port</b> | <b>Part No.</b> |
| 1/2"              | 1/4"                 | 1/4"              | CTM-150         |

### Filler Valve

Applications: Use Wherever a Method of Inflating a Tank with a Standard Air Chuck is Required

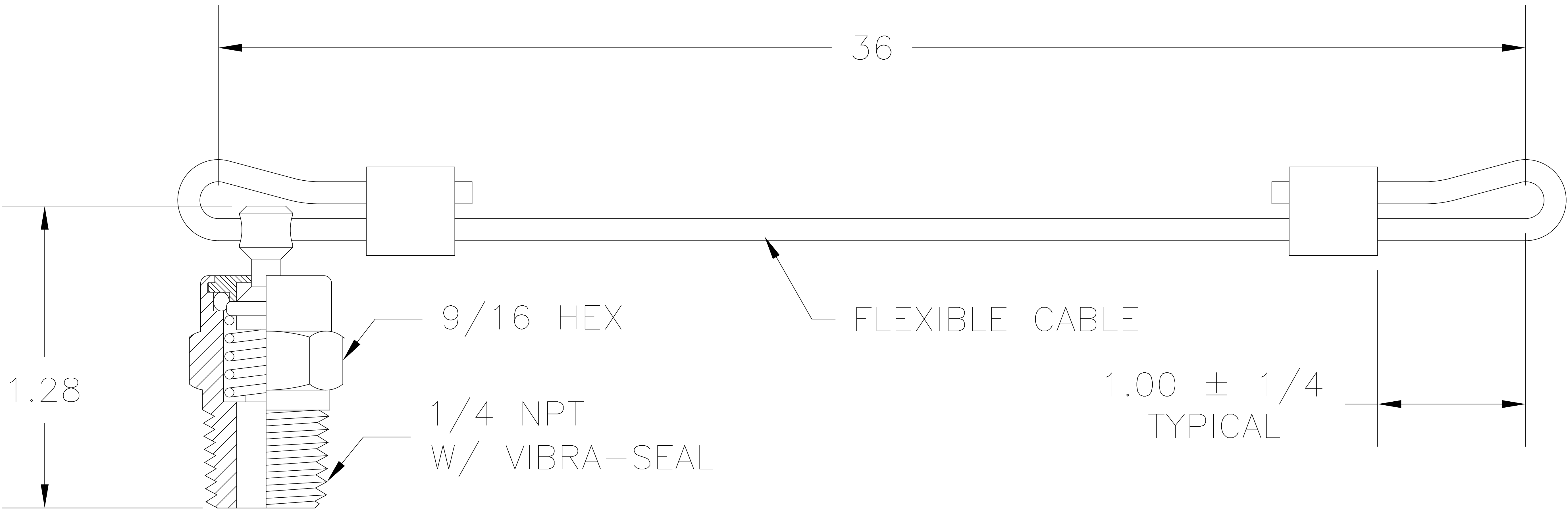
- Construction: Nickel Plated Body, Brass Valve Core with Viton® and Teflon ®Seals
- Black Plastic Cap
- Maximum Temperature: 250 °F
- Maximum Pressure: 250 PSI



|            |                 |
|------------|-----------------|
| <b>NPT</b> | <b>Part No.</b> |
| 1/8"       | TV18NP          |

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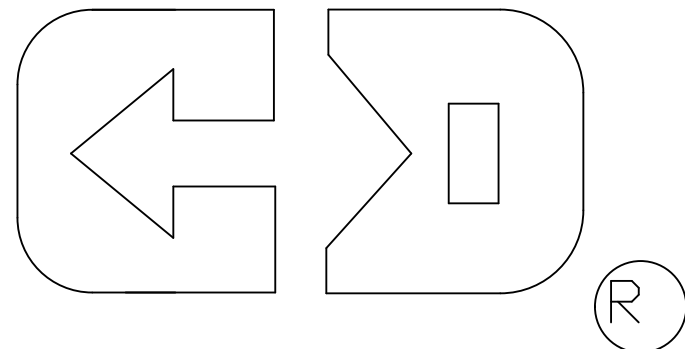
| DATE | SYM | REVISION RECORD | ECN NO. | CK. |
|------|-----|-----------------|---------|-----|
|      |     |                 |         |     |
|      |     |                 |         |     |
|      |     |                 |         |     |
|      |     |                 |         |     |
|      |     |                 |         |     |



NOTES

- 1. MATERIALS OF CONSTRUCTION:  
BODY, STEM, CAP – BRASS  
SPRING – STAINLESS STEEL  
O–RING – NITRILE  
CABLE – VINYL COATED STEEL  
SLEEVES – ALUMINUM
- 2. CABLE LENGTH TO CUSTOMER SPEC
- 3. MAX PRESSURE 250 PSIG
- 4. MAX TEMPERATURE 250° F

ALL DIMENSIONS ARE IN INCHES.

|                                 |                                     |                                                                                                                                                                                |                              |               |                 |  |
|---------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|-----------------|--|
| TOLERANCES<br>(EXCEPT AS NOTED) |                                     | <div></div> control devices inc.<br>711 HANLEY INDUSTRIAL COURT ST. LOUIS, MISSOURI 63144 |                              |               |                 |  |
| DECIMAL<br>+<br>—               | FRACTIONAL<br>+<br>—                | MATERIAL<br><br>SEE NOTE 1                                                                                                                                                     | SCALE<br><br>1X              | SIZE<br><br>A | DRAWN BY<br>RMH |  |
| ANGULAR<br>+<br>—               |                                     |                                                                                                                                                                                |                              |               | APPROVED BY     |  |
| DATE<br>8/14/96                 | TITLE<br>CABLE OPERATED DRAIN VALVE |                                                                                                                                                                                |                              |               |                 |  |
| Q:\ENGR\PARTDWGS\DP25.DWG       |                                     | CAD FILE                                                                                                                                                                       | DRAWING NUMBER<br>DP25—1A036 |               |                 |  |