Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice


| Depth of <br> Bury Feet | B <br> Dim. Feet | Approx. <br> Wt. Lbs. <br> $[\mathrm{kg}]$ |
| :---: | :---: | :---: |
| $2[610]$ | $41 / 2[1372]$ | $57[26]$ |
| $3[914]$ | $51 / 2[1676]$ | $62[28]$ |
| $4[1219]$ | $61 / 2[1981]$ | $67[30]$ |
| $5[1524]$ | $71 / 2[2286]$ | $72[33]$ |
| $6[1829]$ | $81 / 2[2591]$ | $77[35]$ |
| $7[2134]$ | $91 / 2[2896]$ | $82[37]$ |
| $8[2438]$ | $101 / 2[3200]$ | $87[39]$ |
| $9[2743]$ | $111 / 2[3505]$ | $92[42]$ |
| $10[3048]$ | $121 / 2[3810]$ | $97[44]$ |

OPTIONS (Check/specify appropriate options)

## SUFFIXES

## -BC Bronze Casing

-RK Hydrant Parts Repair Kit
-WH WheelHandle
Note:

ENGINEERING SPECIFICATION: ZURNZ1390-76
Exposed, non-freeze post hydrant. Complete with galvanized steel casing and cast aluminum casing guard, all bronze interior parts, bronze seat and replaceable seat washer, and non-turning operating rod with free-floating compression closure valve with $11 / 4$ [32],1 $1 / 2$ [38] or 2 [51] connection. "T" handle operating key included. Hydrant is equipped with a tapped 1/4 [19] drain port in valve housing, thread cap and chain. +

1. 'B' dim. based on outlet connection 30 [762] above ground.
2. IMPORTANT Hydrant must be opened one turn to seal drain port during use.
+3 . Hose must be removed and cap left off long enough for proper water relief through drain port.

PARTS LIST

| Item | Name | Quan. |
| :---: | :---: | :---: |
| $\underline{5}$ | Operating Screw | 1 |
| $\underline{6}$ | O-Ring | 1 |
| 7 | Operating Coupling | $\underline{1}$ |
| 8 | Operating Rod | 1 |
| 9 | Washer Guide | 1 |
| 10 | Washer (neoprene) | $\underline{1}$ |
| 11 | Screw | $\underline{1}$ |
| 17 | O-Ring | $\underline{2}$ |
| A | DATE: 05/05/08 | C.N. NO. 98458 |
| NO. P | -14432 PRO | UCT NO. Z1390-76 |

