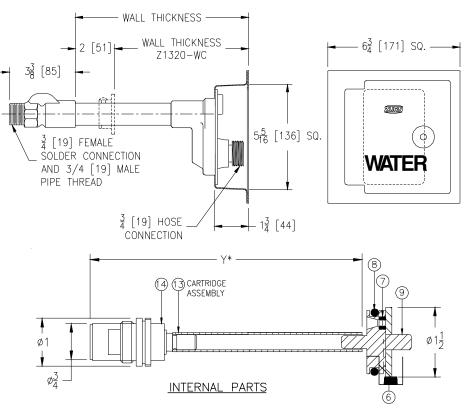
Z1320-83 **FACE PLATE** 

## ECOLOTROL CERAMIC DISC WALL HYDRANT ENCASED, NON-FREEZE, ANTI SIPHON, AUTOMATIC DRAINING W/ CHROME PLATED TAG

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



Wall Thickness Inches[mm]	Approx. Wt. Lbs. [kg]	Enc Con
6,8 [152,203]	5 [2]	bror fem
10,12,14 [254,305,356]	6 [3]	with
16,18 [406,457]	7 [3]	free.
20,22,24 [508,559,610]	8 [4]	Note
26,30 [660,762]	10 [5]	thes

## GINEERING SPECIFICATION: ZURN Z1320-83

cased Ecolotrol "anti-siphon" automatic draining wall hydrant for flush installation. nplete with integral backflow preventer, copper casing, chrome plated face plate, all nze interior parts with 1/2 turn ceramic disc cartridge and combination 3/4" [19mm] ale solder and 3/4" [19mm] male pipe thread inlet. Stainless steel box and hinged cover operating key lock and "WATER" stamped on cover. (All solder connections are lead .)

e: During normal operation, the hydrant may take as long as one minute to complete self-draining process. This drainage feature should not be mistaken for an unsealed shut-off of the hydrant, and over-tightening of the operating coupling is not necessary.

**OPTIONS** (Check/specify appropriate options)

## SUFFIXES

-CL	Cylinder Lock	
  -NB	Polished Nickel Bronze Box	Iten
-PB	Polished Bronze Box	<u>14</u>
-RK	Hydrant Parts Repair Kit	<u>14</u> <u>13</u> <u>9</u> <u>8</u> <u>7</u> 6
 RT12	Ceramic Cartridge Removal Tool (Up to 12 [305] Wall)	<u>9</u>
 -RT24	Ceramic Cartridge Removal Tool (Up to 24 [610] Wall)	<u>0</u> 7
 RT36	Ceramic Cartridge Removal Tool (Up to 36 [915] Wall)	$\frac{7}{6}$
 WC	Wall Clamp	<u>u</u>
 34EL	3/4 [19] IP 90º Solder Inlet Elbow	
 34FIP	3/4 [19] IP Straight Female Inlet Adapter	

\* Regularly furnished unless otherwise specified.

	<u>Name</u>	Quan.
<u>14</u> <u>13</u> <u>9</u> <u>8</u>	<u>Cartridge</u>	<u>1</u>
<u>13</u>	Operating Tube	<u>1</u>
<u>9</u>	Operating Coupling	<u>1</u>
<u>8</u>	<u>'O' Ring</u>	<u>1</u>
7	'O' Ring	<u>2</u>
6	Retaining Washer	<u>1</u>

**PARTS LIST**