

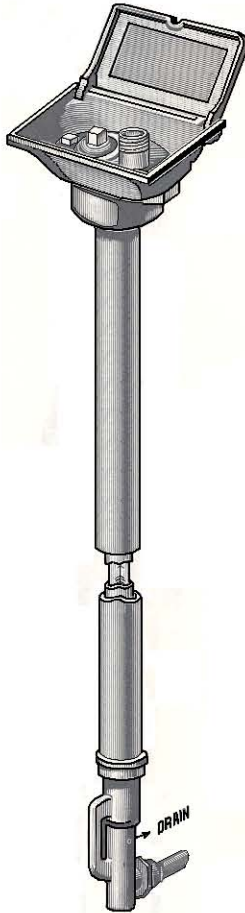
#36 TOTAL ECLIPSE STREET WASHER

COMPRESSION TYPE - NON-FREEZING

Extra Heavy Iron Box and Lid

Valve and Working Parts of Brass - Positive Automatic Drain
Closes Against the Pressure - No reaction

Removal of nozzle and top cap permits withdrawal of interior
parts for replacement with ease and without digging up
or disturbing connection to supply pipe



The Plunger operates up and down without twisting movement or torsional strain. When water is admitted into the Valve, the drain outlet is completely sealed by the Cup Washer on the Plunger, without waste of water.

When the Valve is closed after operating, the drain outlet is unsealed or opened, allowing all water in the stand-pipe to escape, preventing the possibility of freezing

Total Eclipse Hydrants and Street Washers involve the employment of "dry and wet" pipe principal of construction.

The outer or dry pipe establishes connection between the Nozzle Section at the top and Brass Valve Body at the bottom and encloses and protects the inside parts. The Inner or "wet" pipe connects the Brass Nozzle Coupling with the Valve Plunger, affording unrestricted passage for the water to the Brass Nozzle Outlet and conserving the water.

SIZE:

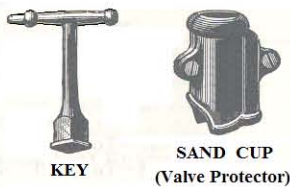
3/4" IP Inlet with 3/4" GHT Outlet

1" IP Inlet with 3/4" GHT or 1" MIP Outlet

WEIGHT:

3/4" = 20lbs. @ 3'-0" Std. Depth of Bury
Plus 2lbs. for every 6" Increment over 3'-0" D.O.B.

1" = 22lbs. @ 3'-0" Std. Depth of Bury
Plus 3lbs. for every 6" Increment over 3'-0" D.O.B.



KEY

SAND CUP
(Valve Protector)

Furnished with Each Street Washer

Specify Inlet and Outlet Size and Depth of Bury