## Commercial Boxed Ground Hydrants



**FLUSH BOX HYDRANT WITH VACUUM BREAKER WITH** HOSE CONNECTION: 3/4" (19) OR 1" (25) AND INLET CONNECTION: 3/4" (19) OR 1" (25) MALE N.P.T.

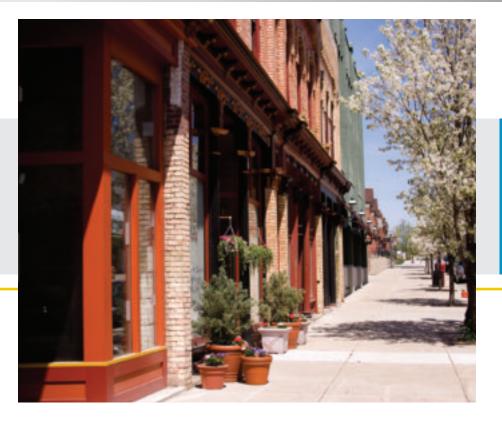


### Fig. # 5830, 5831

Flush Box Hydrant with Vacuum Breaker Locking Street Washer

#### **FUNCTION:**

These hydrants are an outstanding example of Smith quality in a grade level, flush-fitting box hydrant. The flush box hydrant and many other in the Smith family are ideal for a yearround source of water for commercial. industrial, recreational, and residential installations. These units feature the twopipe design for long-term use and ease of maintenance. They feature flush-type, freeze resistant hose outlets designed to prevent vandalism and waste of water. The operating key works both the operation of the hydrant and the locking lid. The hydrant box and lid are made of durable cast iron.



#### PRODUCT FEATURES:

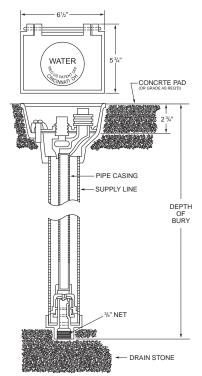
- Freeze resistant yields year-round
- Long life, time proven valve assembly
- · Valve, stirrup and hose outlet are of solid brass castings
- · Lead-free castings are used in all waterways
- Non-rotating valve
- Sturdy two-pipe construction
- · Little or no maintenance required
- · Removal of a single bolt permits complete disassembly of all working parts
- Made of high grade brass, gray iron castings, and steel pipe.

# lawn box)

**Hydrant** 

**Installing a Smith** 

(also referred to as a street washer or



BE SURE TO CHECK SOIL TYPE TO DETERMINE

### Is a concrete pad required?

Not necessarily. Flush Boxes can be installed in a pad, sod, or paver stones!

Always check local codes for specific installation requirements including proper depth-of-bury.