

HYDRANTS

How To Order Wall Hydrants

Unless optional materials are specified, standard material shown in specification will be provided. Specify wall thickness.

EXAMPLE: Series No. 71000

Type No. 71000-6

Series No. _____ 71000 -6 -74
 Wall Thickness in Inches _____
 Option, Union Elbow Assembly _____

How To Order Yard Hydrants

Unless optional materials are specified, standard material shown in specification will be provided. Specify depth of bury.

EXAMPLE: Series No. 71600

Type No. 71600-91-4

Series No. _____ 71600 -91 -4 -97
 -91 1" Hose Pipe Threaded Outlet _____
 Depth Bury in Feet _____
 Option, 1/8" Tapped Drain Hole in Box _____

HYDRANTS • Pictorial Selection Guide

WALL HYDRANTS • Non-Freeze		WALL HYDRANTS • Mild Climate	
71000 with Vacuum Breaker & Box  Page 245	71050 with Vacuum Breaker  Page 246	71020 with Vacuum Breaker & Box  Page 245	71070 with Vacuum Breaker  Page 246
YARD HYDRANTS • Non-Freeze			TRI-TEMP
71400 Standard Duty  Page 247	71450 Heavy-Duty  Page 247	71600 Heavy-Duty  Page 247	71650 Non-Freeze  Page 248

71400 SERIES

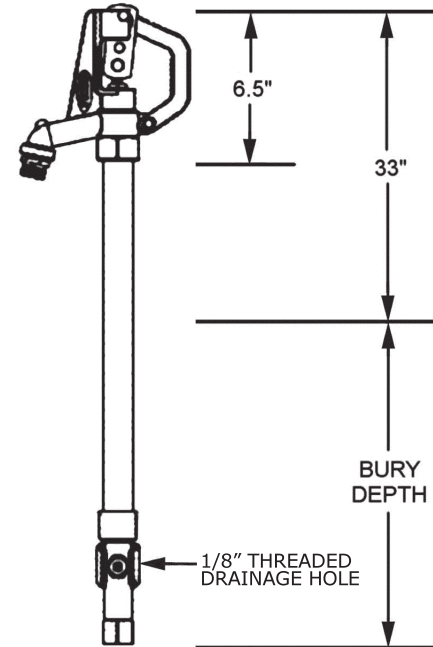
GROUND HYDRANT • NON-FREEZE

APPLICATION

For use where an outside potable water supply is required. N.P.T. hole drains the body for frost protection.

SPECIFICATION

JOSAM 71400 Series galvanized steel non-freeze ground Hydrant with cast iron head, solid brass 3/4" H.P.T. outlet, cam type operating control lever for full or variable flow, stainless steel operating rod, one-piece plunger and 3/4" F.P.T. inlet.



TYPE NO.	SIZE	OVERALL LENGTH	LBS.
71400-1	1' Bury	45"	11
71400-2	2' Bury	57"	13
71400-3	3' Bury	69"	15
71400-4	4' Bury	81"	17
71400-5	5' Bury	93"	19
71400-6	6' Bury	105"	21

71450 SERIES

GROUND HYDRANT, HEAVY-DUTY • NON-FREEZE

APPLICATION

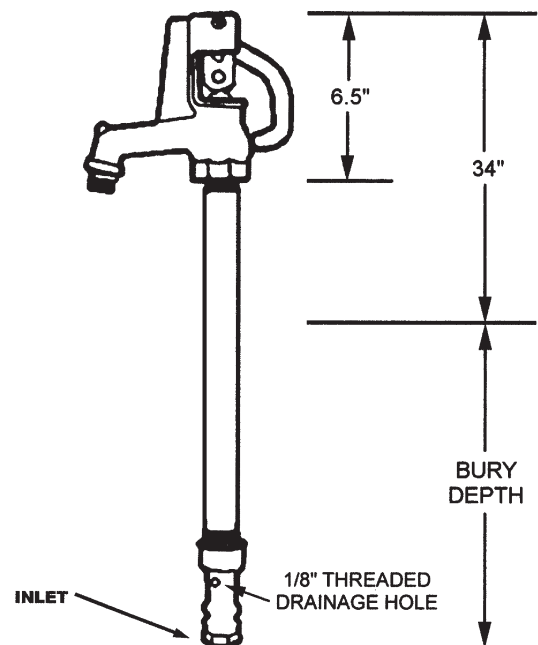
For use in industrial environments where an outside potable water supply is required. N.P.T. hole drains the body for frost protection.

SPECIFICATION

JOSAM 71450 Series galvanized steel non-freeze ground Hydrant with heavy-duty cast iron head, solid brass H.P.T. outlet, cam type operating control lever for full or variable flow, stainless steel operating rod, one-piece plunger and 3/4" F.P.T. inlet.

Available Option

-91 1" Hose Pipe Threaded Inlet and Outlet



TYPE NO.	SIZE	OVERALL LENGTH	LBS.
71450-1	1' Bury	46"	13
71450-2	2' Bury	58"	15
71450-3	3' Bury	70"	17
71450-4	4' Bury	82"	19
71450-5	5' Bury	94"	21
71450-6	6' Bury	106"	23