

Location: _____



R100-OF

CAST IRON ROOF DRAIN WITH ALUMINUM DOME AND OVERFLOW STANDPIPE

Specification: MIFAB Series R100-OF lacquered cast iron roof drain with anchor flange, cast iron waterproofing membrane clamp ring with integral gravel stop adjustable internal standpipe dam, and standard self-locking metal dome strainer with a free area of 43 square inches.

Function: Used in flat roofs where a constant height of water is required. Also used as a safety overflow on conventional roofs, draining water when the depth of water on the roofs exceeds the standpipe height. Standpipe dam can be cut to required water depth. Dome provides for efficient drainage of rainwater and prevents debris from entering the drain line. Anchor flange and membrane clamp with tongue in groove design provides for secure grip of membrane and roof flashing materials.



Model Number	Outlet Size	Outlet Type
R102N-OF	2"	No Hub
R103N-OF	3"	No Hub
R104N-OF	4"	No Hub
R102P-OF	2"	Push On
R103P-OF	3"	Push On
R104P-OF	4"	Push On

SUFFIX OPTIONAL VARIATIONS

-M Standard Aluminum Dome

Job Name: _____
Section No: _____
Schedule No: _____

Page No: _____
Contract: _____
Purchase Order No: _____