For Commercial Applications

Job Name	Contractor
Job Location	Approval
Engineer	Contractor's P.O. No.
Approval	Representative

Tag —

RD-200-A Small Sump Roof Drain

Specification

Watts RD-200-A epoxy coated cast iron small sump roof drain with wide serrated flashing flange, flashing clamp device with integral gravel stop, accutrol weir and self-locking polyethylene (standard) dome strainer.

;	P Suffix	ipe Sizing (Select One) Description	
2	2	2"(51) Pipe Size	1
:	3	3"(76) Pipe Size	
4	4	4"(102) Pipe Size	
6	6	6"(152) Pipe Size	
;	O Suffix	utlet Type (Select One) Description	
1	NH	No Hub (MJ)	
	Р	Push On	
-	т	Threaded Outlet	
)	Х	Inside Caulk	
5	Suffix	Options (Select One) Description	
-	·B	Sump Receiver Flange	
-	BED	Sump Receiver, Adj Ext.	
		Deck Clamp	
-	C	Secondary Membrane Clamp	
-	D	Underdeck Clamp	
-	·Е	Adjustable Extension	
-	GSS	Stainless Steel Ballast Guard	
-	·Κ	Ductile Iron Dome	
-	K80	Aluminum Dome	
-	·L	Vandal Proof Dome	
-	R	2" High External Water Dam	
-	SO	Side Outlet**	
-	W	Adj. Water Level Regulator	
-	W-1	Waterproofing Flange	
-	Z	Extended Integral Wide Flange	
-	-5	Sediment Bucket	
-	12	Galvanized Dome	
-	13	All Galvanized	
-	-83	Mesh Covered Dome	
	11011	On a sint En avec from OM Dames	

	· ·	nly)
PVC Bod	y w/Socket Outlet	
ABS Bod	y w/Socket Outlet	
able in 2"(51) e Outlet (-SO 1), 3"(76), 4"(, 3"(76), 4"(102) pipe) option only availab 102) pipe sizes.	sizes. le in
	tional Bod fix Desci PVC Bod ABS Bod erdeck Clam able in 2"(51) e Outlet (-SO 1), 3"(76), 4"(Sq. In. 35 eck Opening: 6 1/2"(165) th sump receiver 8"(203) tional Body Material (NH O

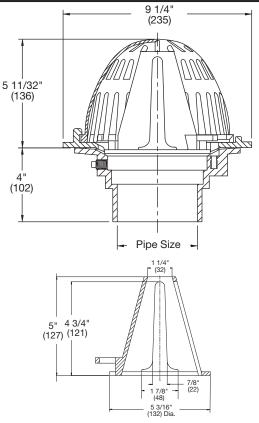


Chart A

		Std.	Р	Т	Х	60/61
	Pipe Size	No Hub	Push On	Female Thread	Inside Caulk	PVC/ ABS
	2"(51)	3 5/8"(92)	4 1/4"(108)	4 1/4"(108)	4 1/2"(114)	3 3/4"(95)
1	3"(76)	3 5/8"(92)	4 1/4"(108)	4 1/4"(108)	4 1/2"(114)	3 3/4"(95)
	4"(102)	3 5/8"(92)	4 1/4"(108)	4 1/4"(108)	4 1/2"(114)	4"(102)
1[6"(152)	3 1/2"(89)				

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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