

Location: \_\_\_\_\_



**R1220**

**LARGE SUMP DEXOTEX ROOF DRAIN WITH WIDE DECK FLANGE FOR A LIQUID MEMBRANE ROOF**

**Specification:** MIFAB® Series R1220 lacquered cast iron medium sump roof drain with 12" diameter anchor flange, large cast iron waterproofing membrane clamp ring with integral gravel stop, and standard self-locking cast iron dome strainer with a free area of 71.50 square inches.

**Function:** Used in any type of flat roofs where a medium sized drain is required. Wide anchor flange and membrane clamp with deep groove design provides for secure grip of membrane and roof flashing materials.

**71.50 IN<sup>2</sup> FREE AREA DOME**

**OUTLET SIZE (SEE CHART)**

*Metric equivalents see chart below. (Dimension) Denotes Millimetres*

R1220 Series  
Meets ANSI/ASME  
roof drain standard  
A112.6.4-2003

**PARTS:**

A5 BODY

A5-MD

A5-C3

HS-1

PIPE SIZE	BODY HEIGHT	
	NO HUB (STANDARD)	INSIDE CAULK (X)
<b>2" (51)</b>	6 1/2" (165)	6.575 (167)
<b>3" (76)</b>	6 1/2" (165)	6.575 (167)
<b>4" (102)</b>	6 1/2" (165)	6.575 (167)
<b>6" (152)</b>	6 1/2" (165)	6.575 (167)

SUFFIX	OPTIONAL VARIATIONS
-6	Vandal proof dome (metal dome only)
-11	Acid resistant epoxy coating
-12	Galvanized metal dome
-12A	Galvanized body and membrane clamp
-13	Galvanized body, membrane clamp and dome
-83	Stainless steel mesh screen over dome
-B	Sump receiver
-BA	Buy America Act compliant product
-C	Secondary clamp
-E	Adjustable extension
-EG	Galvanized Adjustable extension

SUFFIX	OPTIONAL VARIATIONS
-G	Stainless steel ballast guard
-HC	Adjustable ballast guard with sec. clamp
-JC	S.S. ballast guard with secondary clamp
-PA	Pennsylvania Steel Act compliant product
-R	2" external water dam
-RG	RoofGuard non clogging cast iron dome
-U	Underdeck clamp
-U3	Underdeck clamp with cutaway side
-W-1	Water proofing flange
X	Inside caulk outlet (2",3",4")
-XJ	Vertical expansion joint (see R1900)
-Z	Extended wide elastomeric flange (20" diameter x 1/4" thick)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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