

**Description**

The Hercules RetroDrain is manufactured from 0.125" (3.18 cm) 1100 aluminum alloy, in a one-piece design. It is supplied with six welded studs to secure the cast aluminum clamping ring. Clamping ring accommodates one of three domes – cast aluminum, SuperDome®\* or PC/PET.

**Use**

Bituminous and single ply systems.

**Advantages**

- One-piece aluminum seamless body
- Extra large flange ensures positive securement of roof flashing membrane
- Cast aluminum clamping ring ensures a uniform compression seal of the roof membrane
- Depressed sump area facilitates easy drainage of water from roof surface
- The U-Flow®\* seal secures the roofing system and building contents from water backup damage



**Sizes**

To fit .....	3", 4", 5", 6"
	(7.62 cm, 10.16 cm, 12.7 cm and 15.24 cm)
Flange dimension .....	17.5" (44.45 cm)
Drain stem length .....	12" (30.48 cm)
Aluminum dome height .....	.7" (17.78 cm)
SuperDome height .....	5.5" (12.7 cm)

Refer to the Material Safety Data Sheet and product label prior to using this product.