

DBM - Series

Base with one (1) 3/8"-16 Electro Zinc All Threaded Rod and Hinged Pipe Clamp

Dimensions - Height to Pipe Center x 6" (152mm) Wide x 4.8" (122mm) Long (overall length)

Material - 100% recycled rubber, UV resistant

Pipe Clamp Material - Malleable Iron -

Pipe Sizes - Electro Plated

Copper Tubing Sizes - Dura Copper™

Threaded Rod/Hardware - Electro Plated Steel

Ultimate Load Capacity - 50 lbs. (0.22kN) (uniform load) *



DBM-2CT

DURA-BLOK™ DBM-Series pipe/tubing support is designed for support of single piping systems where elevation adjustment is needed. The DURA-BLOK is UV resistant and suitable for installation on any type of roofing material or other flat surfaces.

Part No.	Height (Minimum) *		Height (Maximum) **		Width		Length	
	in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)
DBM-1/2CT	9.69"	(246)	11.19"	(284)	6"	(152)	4.80"	(122)
DBM-3/4CT	9.84"	(250)	11.34"	(288)	6"	(152)	4.80"	(122)
DBM-1CT	9.95"	(253)	11.45"	(291)	6"	(152)	4.80"	(122)
DBM-1 1/4CT	10.13"	(257)	11.63"	(295)	6"	(152)	4.80"	(122)
DBM-1 1/2CT	10.28"	(261)	11.78"	(299)	6"	(152)	4.80"	(122)
DBM-2CT	10.53"	(267)	12.03"	(305)	6"	(152)	4.80"	(122)
DBM-1/2	9.86"	(250)	11.36"	(288)	6"	(152)	4.80"	(122)
DBM-3/4	10.06"	(255)	11.56"	(293)	6"	(152)	4.80"	(122)
DBM-1	10.14"	(257)	11.64"	(296)	6"	(152)	4.80"	(122)
DBM-1 1/4	10.25"	(260)	11.75"	(298)	6"	(152)	4.80"	(122)
DBM-1 1/2	10.42"	(265)	11.92"	(303)	6"	(152)	4.80"	(122)
DBM-2	10.66"	(271)	12.16"	(309)	6"	(152)	4.80"	(122)

Part No.	Clamp Part No. †	Weight Each	
		lbs.	(kg)
DBM-1/2CT	B3198HCT-1/2	2.75	(1.25)
DBM-3/4CT	B3198HCT-3/4	2.76	(1.25)
DBM-1CT	B3198HCT-1	2.84	(1.29)
DBM-1 1/4CT	B3198HCT-1 1/4	2.95	(1.34)
DBM-1 1/2CT	B3198HCT-1 1/2	2.96	(1.34)
DBM-2CT	B3198HCT-2	3.03	(1.37)
DBM-1/2	B3198H-1/2	2.78	(1.26)
DBM-3/4	B3198H-3/4	2.84	(1.29)
DBM-1	B3198H-1	2.86	(1.30)
DBM-1 1/4	B3198H-1 1/4	2.93	(1.33)
DBM-1 1/2	B3198H-1 1/2	2.99	(1.36)
DBM-2	B3198H-2	3.10	(1.41)



DBM-1

† See Pipe Hanger Catalog for dimensions and specifications. ** From bottom of rubber block to center of pipe/tubing.

*** For Roof Loading, Consult Roofing Manufacturer or Engineer. As with most commercial roofs, the weakest point may be the insulation board beneath the rubber membrane.**

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.