BASE WITH ³/₈" – 16 ELECTRO ZINC ALL THREADED ROD AND HINGED PIPE CLAMP





Dimensions: Height to Pipe Center

x 6" (152mm) Wide

x 4.8" (12mm) Long (overall length)

Pipe Clamp Material: Malleable Iron

Threaded Rod / Hardware: Electro-Plated Steel

Ordering:

Specify figure number and

model number.

Ultimate Load Capicity:

50 lbs. (0.22kN), (uniform load)
For roof loading, consult roof
manufacturer or engineer. As with
most commercial roofs, the weakest
point may be the insulation board
beneath the rubber membrane.

UPC/Part #	Model #	Height (Min) ** in (mm)	Height (Max) ** in (mm)	Width / in (mm)	Length / in (mm)	Weight Each	Ultimate Load Capacity
782051/50733	DBM ¹ / ₂ CT	9.69 (246)	11.19 (284)	6 (152)	4.80 (122)	2.75 (1.25kg)	50 lbs. (0.22kN)
782051/50734	DBM ³ / ₄ CT	9.84 (250)	11.34 (288)	6 (152)	4.80 (122)	2.76 (1.25kg)	50 lbs. (0.22kN)
782051/50735	DBM 1 CT	9.95 (253)	11.45 (291)	6 (152)	4.80 (122)	2.84 (1.29kg)	50 lbs. (0.22kN)
782051/50736	DBM 1-1/4 CT	10.13 (257)	11.63 (295)	6 (152)	4.80 (122)	1.95 (1.34kg)	50 lbs. (0.22kN)
782051/50747	DBM 1-1/2 CT	10.28 (261)	11.78 (299mm)	6 (152)	4.80 (122)	2.96 (1.34kg)	50 lbs. (0.22kN)
782051/50738	DBM 2 CT	10.53 (267)	12.03 (305)	6 (152)	4.80 (122)	3.03 (1.37kg)	50 lbs. (0.22kN)

Chart Notes

- Copper Tubing Supports

^{**} From bottom of rubber block to bottom of pipe/tubing.

UPC/Part #	Model #	Height (Min) ** in (mm)	Height (Max) ** in (mm)	Width / in (mm)	Length / in (mm)	Weight Each	Ultimate Load Capacity
782051/50739	DBM ¹ / ₂	9.86 (250)	11.36 (288)	6 (152)	4.80 (122)	2.78 (1.26kg)	50 lbs. (0.22kN)
782051/50740	DBM ³ / ₄	10.06 (255)	11.56 (293)	6 (152)	4.80 (122)	2.84 (1.29kg)	50 lbs. (0.22kN)
782051/50741	DBM 1	10.14 (257)	11.64 (296)	6 (152)	4.80 (122)	2.86 (1.30kg)	50 lbs. (0.22kN)
782051/50742	DBM 1-1/4	10.25 (260)	11.75 (298)	6 (152)	4.80 (122)	2.93 (1.33kg)	50 lbs. (0.22kN)
782051/50743	DBM 1-1/2	10.42 (265)	11.92 (303)	6 (152)	4.80 (122)	2.99 (1.36kg)	50 lbs. (0.22kN)
782051/50744	DBM 2	10.66 (271)	12.16 (309)	6 (152)	4.80 (122)	3.10 (1.41kg)	50 lbs. (0.22kN)

Chart Notes

- Steel Pipe Supports

^{**} From bottom of rubber block to bottom of pipe/tubing.