



Beam Bolster, Plastic Dipped

Description:

OCM Beam Bolster metal bar supports are used in commercial concrete projects to support reinforcing steel in elevated concrete decks, footings, slab on metal deck, bridge decks, pier caps, and other applications. Beam bolster is ideal for heavier rebar loads often in congested areas where deflection of the bar support cannot occur.

Features:

- Available in heights ranging from 1" to 5" in 1/2" increments. Other sizes available by request.
- Manufactured in 60" lengths.
- Manufactured from wire conforming to ASTM A82/82M.
- OCM Bar Supports meet CRSI Class 1 Standards and "Buy America".

Additional Notes: Also Available in Galv Wire-Plastic Tipped and Epoxy-Plastic Dipped.

Item Number	Height (in)	Filler Type	Weight Per Lf (lbs)	Bundle Quantity (lf)
BB400-PD	4"	Plastic Dipped	0.65	50
BB450-PD	4-1/2"	Plastic Dipped	0.76	50
BB500-PD	5"	Plastic Dipped	0.76	50
BB100-PD	1"	Plastic Dipped	0.26	100
BB150-PD	1-1/2"	Plastic Dipped	0.26	100
BB200-PD	2"	Plastic Dipped	0.28	100
BB250-PD	2-1/2"	Plastic Dipped	0.46	100
BB300-PD	3"	Plastic Dipped	0.53	100
BB350-PD	3-1/2"	Plastic Dipped	0.65	50