

# Product Specifications

**Product:** DMplug

## Product Characteristics

**Plug Body:** 1.2# laminated closed cell polyethylene foam, USA origination  
R-value 2.5 per inch  
Minimum height 6"  
Will not absorb sediment or water, lightweight

**Handle:** 5/16" Braided Polypropylene for sizes DM-4 to DM-8, USA origination  
Tensile strength: 975 lbs., safe working load: 170 lbs.  
3/8" Braided Polypropylene for sizes DM-10 to DM-24, USA origination  
Tensile strength: 1800 lbs., safe working load: 306 lbs.

**Handle connection:** Long bury spliced with heat weld. The handle is installed through the body of the plug and heat welded. The polypropylene handle is highly visible and is resistant to rot, mildew, oils, gas and most chemicals.

Product #	Unit Weight (lb)	DMplug Size	DMplug Range
DM-4	.10	4"	3.75" – 6.0"
DM-6	.20	6"	5.0" – 7.75"
DM-8	.30	8"	7.0" – 9.75"
DM-10	.40	10"	9.0" - 11.75"
DM-12	.60	12"	10.75" - 13.75"
DM-14/15	.90	14"/15"	12.75" – 15.75"
DM-16	1.10	16"	14.75" - 17.75"
DM-18	1.30	18"	16.5" - 19.75"
DM-20/21	1.80	20"/21"	18.5" - 22.75"
DM-24	2.40	24"	22.0" – 26.5"
DM-30	Call for Custom Cuts		
DM-36	Call for Custom Cuts		
DM-42	Call for Custom Cuts		



The DMplug is a non-pressure alternative for keeping debris and sediment from entering pipe and fittings. The tapered body allows for use in a variety of inside diameters. The DMplug will not absorb sediment or water. DMplugs can be made for a specific size for a custom fit.

This product is patented and made in the USA.



Made in USA  
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