

Specification: MIFAB® Series MI-DE (specify size and connection type) galvanized steel dielectric nipples with plastic liner, tested and certified to the ASTM Standard F492 for continuous use at temperatures up to +225 degrees F and for pressures up to 425 PSI.

Function: Used to protect the plumbing system through the steel to plastic design that provided a dielectric waterway in all potable water and appropriate HVAC applications. Dissimilar metals are separated in the waterway eliminating the local galvanic cell. The metal to metal connection design maintains external electrical continuity to prevent stray current corrosion.



MODEL NUMBER	NIPPLE LENGTH	NIPPLE DIAMETER	CONNECTION TYPE
MI-DETT-50	3" (76)	1/2" (13)	THREADED X THREADED
MI-DETT-75	3" (76)	3/4" (19)	THREADED X THREADED
MI-DETT-100	4" (102)	1" (25)	THREADED X THREADED
MI-DETT-125	4" (102)	1 1/4" (32)	THREADED X THREADED
MI-DETT-150	4" (102)	1 1/2" (38)	THREADED X THREADED
MI-DETT-200	4" (102)	2" (52)	THREADED X THREADED
MI-DETT-250	6" (152)	2 1/2" (65)	THREADED X THREADED
MI-DEGT-100	4" (102)	1" (25)	GROOVED X THREADED
MI-DEGT-125	4" (102)	1 1/4" (32)	GROOVED X THREADED
MI-DEGT-150	4" (102)	1 1/2" (38)	GROOVED X THREADED
MI-DEGT-200	4" (102)	2" (52)	GROOVED X THREADED
MI-DEGT-250	6" (152)	2 1/2" (65)	GROOVED X THREADED
MI-DEGG-200	4" (102)	2" (52)	GROOVED X GROOVED
MI-DEGG-250	6" (152)	2 1/2" (65)	GROOVED X GROOVED

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Schedule No: _____	Purchase Order No: _____