

Location: _____



MI-DE

DIELECTRIC NIPPLES

Specification: MIFAB® Series MI-DE (specify size and connection type) galvanized steel dielectric nipples with plastic liner, designed and tested for 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.



THREADED BY THREADED

MODEL NO.	Description	Carton Quantity
MI-DETT-50	1/2" x 3" long, threaded by threaded	25
MI-DETT-75	3/4" x 3" long, threaded by threaded	25
MI-DETT-100	1" x 4" long, threaded by threaded	25
MI-DETT-125	1 1/4" x 4" long, threaded by threaded	10
MI-DETT-150	1 1/2" x 4" long, threaded by threaded	10
MI-DETT-200	2" x 4" long, threaded by threaded	10
MI-DETT-250	2 1/2" x 6" long, threaded by threaded	6
MI-DETT-300	3" x 6" long, threaded by threaded	6
MI-DETT-350	3 1/2" x 6" long, threaded by threaded	6
MI-DETT-400	4" x 6" long, threaded by threaded	6



GROOVED BY THREADED

MODEL NO.	Description	Carton Quantity
MI-DEGT-100	1" x 4" long, grooved by threaded	25
MI-DEGT-125	1 1/4" x 4" long, grooved by threaded	10
MI-DEGT-150	1 1/2" x 4" long, grooved by threaded	10
MI-DEGT-200	2" x 4" long, grooved by threaded	10
MI-DEGT-250	2 1/2" x 6" long, grooved by threaded	6
MI-DEGT-300	3" x 6" long, grooved by threaded	6
MI-DEGT-350	3 1/2" x 6" long, grooved by threaded	6
MI-DEGT-400	4" x 6" long, grooved by threaded	6



GROOVED BY GROOVED

MODEL NO.	Description	Carton Quantity
MI-DEGG-200	2" x 4" long, grooved by grooved	10
MI-DEGG-250	2 1/2" x 6" long, grooved by grooved	6
MI-DEGG-300	3" x 6" long, grooved by grooved	6
MI-DEGG-400	4" x 6" long, grooved by grooved	6

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____
 Section No: _____
 Schedule No: _____

Page No: _____
 Contractor: _____
 Purchase Order No: _____