

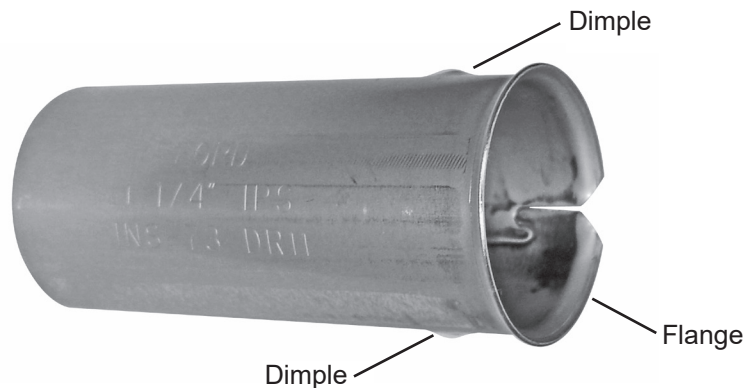


HDPE Inserts

Product Release

03/18/2025

Inserts For OD Controlled PE 3408 High Density Polyethylene (HDPE)



Ford® Insert Stiffeners are solid 304 tubular stainless steel, dimpled and flanged to retain placement within the service line.

Before using Ford insert stiffeners, be sure inside pipe dimensions correspond to the table below.

NOTE: Consult pipe or tubing manufacturer for specific installation requirements.
Ford recommends using insert stiffeners when using plastic pipe or tubing.

Inserts For OD Controlled PE 3408 High Density Polyethylene (HDPE)

CATALOG NUMBER	NOMINAL SIZE & PIPE TYPE	DR	HDPE OD (In.)	AVERAGE ID (In.)	LENGTH (In.)
INSERT-51	3/4" CTS	9	0.875	0.679	1-35/64
INSERT-52	1" CTS	9	1.125	0.849	1-49/64
*INSERT-81-200	3/4" CTS	11	0.875	0.705	1-43/64
INSERT-82-200	1" CTS	11	1.125	0.909	1-49/64
INSERT-53-72	1" IPS	11	1.315	1.061	2-5/16
INSERT-73-DR11	1-1/4" IPS	11	1.660	1.340	2-15/16
INSERT-74-DR11	1-1/2" IPS	11	1.900	1.533	2-15/16
INSERT-75-DR11	2" IPS	11	2.375	1.917	2-15/16

*Note: Insert-81-200 does not have dimples as shown above.

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FHDPE