

# No Hub Couplings

Engineered to connect No-Hub cast iron pipe



## Standard No-Hub

Conforms to CISPI 301 and complies with ASTM C 1277. Gasket meets the requirements of ASTM C 564. 60 in.lbs torque, 120 in.lbs for NH-1212 and NH-1515.

## Medium Duty No-Hub

Conforms to CISPI 310, Factory Mutual CN 1680 and complies with ASTM C564, ASTM C1540, IAPMO file #3198. Gasket meets the requirements of ASTM C564. 80 in.lbs torque. Easily identified with yellow color.

## Heavy Duty No-Hub

Conforms to CISPI 310, Factory Mutual EN 1680 and complies with ASTM C564, ASTM C1540, IAPMO file #3198. Gasket meets the requirements of ASTM C564. 80 in.lbs torque. Easily identified with green color.

Part Number	Size	Part Number	Size	Part Number	Size
NH-150	1-1/2"	MD-150	1-1/2"	HD-150	1-1/2"
NH-22	2"	MD-22	2"	HD-22	2"
NH-33	3"	MD-33	3"	HD-33	3"
NH-44	4"	MD-44	4"	HD-44	4"
NH-55	5"	MD-55	5"	HD-55	5"
NH-66	6"	MD-66	6"	HD-66	6"
NH-88	8"	MD-88	8"	HD-88	8"
NH-1010	10"	MD-1010	10"	HD-1010	10"
NH-1212	12"				
NH-1515	15"				

# Plastic Socket

Socket-to-socket and socket-to-pipe connections



Plastic Socket to Plastic Pipe

A B C

Part Number	in.	mm	in.	mm	in.	mm
1059-150	2.26	57	1.97	50	3.90	99
*1059-215	2.69	68	1.90	48	3.91	99
1059-22	2.70	69	2.40	61	3.91	99
*1059-32	3.99	101	2.38	60	3.99	101
1059-33	3.99	101	3.49	89	3.99	101
*1059-42	5.01	127	2.38	60	3.99	101
*1059-43	5.01	127	3.38	86	3.99	101
1059-44	5.01	127	4.50	114	3.99	101



Plastic Socket to Plastic Socket

A B C

Part Number	in.	mm	in.	mm	in.	mm
1060-150	2.26	57	2.26	57	3.92	100
1060-22	2.70	69	2.70	69	3.95	100
1060-33	3.94	100	3.94	100	3.97	101
1060-44	5.01	127	5.01	127	3.97	101

## Technical Data

- Compatible with plastic traps
- Shorten length to 3" or 2"
- Maximum pressure: 4.3 PSI

Flexible Couplings

# Pipe Sleeves

Seal pipe sleeves and carrier pipes

Part Number	Pipe Sleeve	Carrier Pipe
DTC110	1-1/2"	3/4", 1" plastic or 1" copper
DTC210	2"	3/4", 1" plastic or 1" copper
1056-315	3"	1-1/2"
1056-32	3"	2"
1056-415	4"	1-1/2"
1056-42	4"	2"
1056-43	4"	3"



## Technical Data

- Above and below ground applications
- Maximum test pressure: 4.3 PSI
- Maximum operating temperature: 140°F intermittent
- Conforms to ASTM D5926, C1173 and CSA B602

