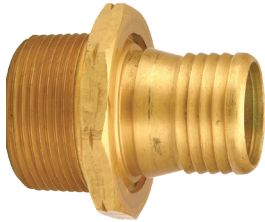


API Certified Attached Holedall Petroleum Male Couplings

Male Couplings

Approval

- Tested and compliant with API 1529 6th edition, coupling procedures, ferrule recommendations, and API test data are available upon request, please contact Dixon® at engineering@dixonvalve.com



Size	Thread Type	Brass Part #
1"	NPT	H5212-A
1-1/4"		H5222-A
1-1/2"		H5232-A
2"		H5242L-A
2-1/2"		H5252L-A
3"		H5262L-A
4"		H5282L-A

Female Couplings



Size	Thread Type	Brass Part #
1"	NPSH	H5211-A-BU
1-1/4"		H5221-A-BU
1-1/2"		H5231-A-BU
2"		H5241L-A-BU
2-1/2"	NPSM	H5251L-A-BU
3"		H5261L-A-BU
4"		H5281L-A-BU

Crimp Fuel Oil Couplings

Applications

- Crimpable brass ferrule and stem to outfit fuel oil hose assemblies

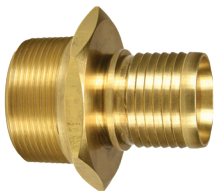
Features

- Same ferrules are used for crimping as internal expansion on page 585
- Faster assembly time
- Does not require tooling used for internal expansion

Specification

- Working pressure: 250 PSI

Male Couplings



Size	Thread Type	Brass Part #
1"	NPT	H5212CS
1-1/4"		H5222CS
1-3/8"		H5272CS
1-1/2"		H5232CS

Female Couplings



Size	Thread Type	Brass Part #
1"	NPSH	H5211CS
1-1/4"		H5221CS
1-3/8"		H5271CS
1-1/2"		H5231CS



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