



LXI Products meet
ANSI/NSF Standard 61
see page 2

Brass Corp Stop Plugs

AWWA Taper Thread by Square Wrench Head



CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	THREAD SIZE	APPLICATION		
CSP-3-A	3/4"	Square Wrench Head	.3	60
CSP-4-A	1"	Square Wrench Head	.4	40

Male Iron Pipe Thread by Square Wrench Head



CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	THREAD SIZE	APPLICATION		
CSP-3-I	3/4"	Square Wrench Head	.2	100
CSP-4-I	1"	Square Wrench Head	.3	50
CSP-6-I	1-1/2"	Square Wrench Head	.4	-
CSP-7-I	2"	Square Wrench Head	.6	-

AWWA Taper Thread by Internal Driving Thread



CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	THREAD SIZE	APPLICATION		
CSP-3-IT	3/4"	Internal Driving Thrd	.3	100
CSP-4-IT	1"	Internal Driving Thrd	.7	25



SP-3



WSP-3

Screw Plug Adapters and Washers

(for 3/4" and 1" - F1000, F1100, FB1000 and FB1100)

CATALOG NUMBER	DESCRIPTION
SP-3	Screw plug adapter for 3/4" CTS P.J. Corp Stop
SP-4	Screw plug adapter for 1" CTS P.J. Corp Stop
WSP-3	Washer for Mueller screw plug adapter for 3/4" CTS P.J. Corp Stop
WSP-4	Washer for Mueller screw plug adapter for 1" CTS P.J. Corp Stop

Ford Screw Plug Adapters are specifically designed to protect corp stop outlets during insertion. Washers help prevent outlet damage caused by some non-Ford screw plug adapters.

Brass Bushings for Corporation Stop Inlets



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CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	OUTSIDE THREAD SIZE AND TYPE	INSIDE THREAD SIZE AND TYPE		
BBAA-31	3/4" Male AWWA Taper Thread	1/2" Female AWWA Taper Thread	.30	50
BBAA-43	1" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	.45	36
BBAA-53	1-1/4" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	1.1	-
BBAA-63	1-1/2" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	1.25	10
BBAA-64	1-1/2" Male AWWA Taper Thread	1" Female AWWA Taper Thread	1.25	10
BBAA-73	2" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	2.2	8
BBAA-74	2" Male AWWA Taper Thread	1" Female AWWA Taper Thread	2.1	8
BBAA-75	2" Male AWWA Taper Thread	1-1/4" Female AWWA Taper Thread	1.8	8
BBAA-76	2" Male AWWA Taper Thread	1-1/2" Female AWWA Taper Thread	1.5	8
BBAI-31	3/4" Male AWWA Taper Thread	1/2" Female Iron Pipe Thread	.30	50
BBAI-43	1" Male AWWA Taper Thread	3/4" Female Iron Pipe Thread	.45	30
BBAI-65	1-1/2" Male AWWA Taper Thread	1-1/4" Female Iron Pipe Thread	1.0	10
BBAI-75	2" Male AWWA Taper Thread	1-1/4" Female Iron Pipe Thread	1.81	8
BBAI-76	2" Male AWWA Taper Thread	1-1/2" Female Iron Pipe Thread	1.75	-
BBIA-43	1" Male Iron Pipe Thread	3/4" Female AWWA Taper Thread	.34	30
BBIA-53	1-1/4" Male Iron Pipe Thread	3/4" Female AWWA Taper Thread	.45	30
BBIA-54	1-1/4" Male Iron Pipe Thread	1" Female AWWA Taper Thread	.30	35
BBIA-63	1-1/2" Male Iron Pipe Thread	3/4" Female AWWA Taper Thread	.80	20
BBIA-64	1-1/2" Male Iron Pipe Thread	1" Female AWWA Taper Thread	1.0	10
BBIA-73	2" Male Iron Pipe Thread	3/4" Female AWWA Taper Thread	.70	16
BBIA-74	2" Male Iron Pipe Thread	1" Female AWWA Taper Thread	1.3	12
BBIA-75	2" Male Iron Pipe Thread	1-1/4" Female AWWA Taper Thread	1.0	14
BBIA-76	2" Male Iron Pipe Thread	1-1/2" Female AWWA Taper Thread	.78	12

Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.