

NEW 2010 FPPI Products

REGIONAL THREADS ADDED!

Gate Valve with Swivel, Rough Brass, UL/ULc/FM

FPPI Gate Valves are UL/ULc Listed. FM approved. Feature solid brass construction and rated to 300 PSI maximum working pressure.



Rough Brass - Female Pin Lug, Hose Thread Swivels

2½" MNST x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 4	07-078-00	07-078-01	07-078-08	07-078-10	07-078-11	07-078-06	07-078-12	07-078-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	07-078-02	07-078-14	07-078-09	07-078-03	07-078-04	07-078-13	07-078-15	07-078-05

Fire Department Connections – Single Clapper Siamese, UL Listed FM Approved

FPPI Fire Department Connections are UL Listed and FM Approved in accordance with NFPA. Standard configuration is 4" NPT x 2½" x 2½" NST Swivels. Each FDC features solid brass construction and single clapper design.



Rough Brass - Female Pin Lug, Hose Thread Swivels

4" x 2½" x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
FDC Straight	09-000-00	09-002-00	09-000-08	09-000-10	09-000-11	09-012-00	09-000-12	09-014-00
Box Qty. 6	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-004-00	09-000-14	09-000-09	09-006-00	09-008-00	09-000-13	09-000-15	09-010-00
4" x 2½" x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
FDC Straight - Grooved†	09-070-00	09-070-01	09-070-08	09-070-10	09-070-11	09-070-06	09-070-12	09-070-07
Box Qty. 6	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-070-02	09-070-14	09-070-09	09-070-03	09-070-04	09-070-13	09-070-15	09-070-04
4" x 2½" x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
FDC 90°	09-020-00	09-052-00	09-020-08	09-020-10	09-020-11	09-062-00	09-020-12	09-064-00
Box Qty. 6	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-054-00	09-020-14	09-020-09	09-056-00	09-058-00	09-020-13	09-020-15	09-060-00
4" x 2½" x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
FDC 90° - Grooved†	09-090-00	09-090-01	09-090-08	09-090-10	09-090-11	09-090-06	09-090-12	09-090-07
Box Qty. 6	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-090-02	09-090-14	09-090-09	09-090-03	09-090-04	09-090-13	09-090-15	09-090-05

†GrooveFit®



Open Snoots

FPPI Open Snoots feature all brass construction. Standard configuration is NPT Outlet x NST Swivel Inlet. Regional threads available.

Rough Brass - Female Pin Lug, Hose Thread Swivels

1½" MNPT x 1½"	NST							
Box Qty. 48	09-580-00							
1½" FNPT x 1½"	NST							
Box Qty. 48	09-582-00							
1½" MNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 24	09-584-00	09-584-01	09-584-08	09-584-10	09-584-11	09-584-06	09-584-12	09-584-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-584-02	09-584-14	09-584-09	09-584-03	09-584-04	09-584-13	09-584-15	09-584-05
1½" FNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 24	09-586-00	09-586-01	09-586-08	09-586-10	09-586-11	09-586-06	09-586-12	09-586-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-586-02	09-586-14	09-586-09	09-586-03	09-586-04	09-586-13	09-586-15	09-586-05
2" MNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 24	09-588-00	09-588-01	09-588-08	09-588-10	09-588-11	09-588-06	09-588-12	09-588-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-588-02	09-588-14	09-588-09	09-588-03	09-588-04	09-588-13	09-588-15	09-588-05
2" FNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 24	09-590-00	09-590-01	09-590-08	09-590-10	09-590-11	09-590-06	09-590-12	09-590-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-590-02	09-590-14	09-590-09	09-590-03	09-590-04	09-590-13	09-590-15	09-590-05
2½" MNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 18	09-616-00	09-616-01	09-616-08	09-616-10	09-616-11	09-616-06	09-616-12	09-616-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-616-02	09-616-14	09-616-09	09-616-03	09-616-04	09-616-13	09-616-15	09-616-05
2½" FNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 24	09-600-00	09-602-00	09-600-08	09-600-10	09-600-11	09-612-00	09-600-12	09-614-00
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-602-00	09-600-14	09-600-09	09-606-00	09-608-00	09-600-13	09-600-15	09-610-00

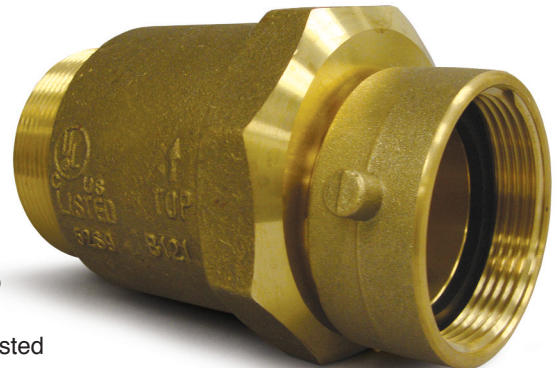
Open Snoots (Continued next page)

Open Snoots (Continued from previous page)

3" MNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 10	09-630-00	09-630-01	09-630-08	09-630-10	09-630-11	09-630-06	09-630-12	09-630-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-630-02	09-630-14	09-630-09	09-630-03	09-630-04	09-630-13	09-630-15	09-630-05
3" MNST x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 16	09-631-00							
3" FNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 10	09-632-00	09-632-01	09-632-08	09-632-10	09-632-11	09-632-06	09-632-12	09-632-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-632-02	09-632-14	09-632-09	09-632-03	09-632-04	09-632-13	09-632-15	09-632-05
3" MNPT x 3"	NST							
Box Qty. 10	09-634-00							
3" FNPT x 3"	NST							
Box Qty. 10	09-636-00							

Check Snoots

FPPI Check Snoots are made of brass and typically used on multiple inlet fire department connections to help prevent backflow of water into connected supply lines. A breakable cap or male plug should be used to protect threads and prevent debris from entering the waterway. UL listed



Rough Brass - Female Pin Lug, Hose Thread Swivels

3" MNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 6	09-682-00	09-682-01	09-682-08	09-682-10	09-682-11	09-682-06	09-682-12	09-682-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-682-02	09-682-14	09-682-09	09-682-03	09-682-04	09-682-13	09-682-15	09-682-05
3" FNPT x 2½"	NST	BCT	CF	CIN-new	CIN-old	CLV	Dayton	DET
Box Qty. 6	09-680-00	09-680-01	09-680-08	09-680-10	09-680-11	09-680-06	09-680-12	09-680-07
	QST	NovaScotia	NYFD	ONT	PHX	Raleigh	Richmond	TEM
	09-680-02	09-680-14	09-680-09	09-680-03	09-680-04	09-680-13	09-680-15	09-680-05

Regional Thread Specification

Abbreviation	Size	Locations Used & Alternate Thread Names	Outside Diameter (inches)	TPI
NST	2.5	National Standard	3.0686	7.5
CF	2.5	Chicago Fire	2.9900	7.5
BCT	2.5	British Columbia, Toledo, N.Y. Corp., Yonkers, Newark	3.0000	8
NYFD	2.5	New York Fire Dept., Baton Rouge, Lincoln	3.0300	8
QST	2.5	Quebec	3.0310	7
CIN-new	2.5	Cincinnati - New Thread	3.0580	6
PHX	2.5	Phoenix, Pittsburgh	3.0620	6
NST	2.5	National Standard	3.0686	7.5
TEM	2.5	Tempe	3.0750	6
CLV	2.5	Cleveland, Erie, Omaha, Lafayette	3.0780	8
CIN-old	2.5	Cincinnati - Old Thread	3.0930	6
ONT	2.5	Canadian Standards Assoc (CSA), Ontario	3.1250	5
DET	2.5	Detroit	3.1250	7.5
NovaScotia	2.5	Nova Scotia - Zone 1	3.2300	5
Dayton	2.5	Dayton, OH	3.2340	6
Richmond	2.5	Richmond, VA	3.3120	8
Raleigh	2.5	Raleigh, NC	3.3400	6