

CONTINUED

Threaded Brass & Bronze Pipe Fittings, Class 125 & High-Pressure

Pige Size Pige Size Pige Filling Com. Type A Final President Pige Size Pige Filling Com. Type A Final President Pige Size Pige Filling Com. Type A Final President Pige Size Pige Filling Com. Type A Final President Pige Size Pige Filling Com. Type A Final President Pige Size Pige Filling Com. Type A Final President Pige Size Pige Size Pige Filling Com. Type A Final President Pige Size Pige Size Pige Filling Com. Type A Final Pige Size Pige Size Pige Filling Com. Type A Final Pige Size Pige Filling Com. Type A Final Pige Size Pige Size Pige Filling Com. Type A Final Pige Size Pige Size Pige Filling Com. Type A Final Pige Size Pige S	industrial e	Fitting	Pipe Fittii	ng I Max. Ope	,	11	em F	Pkn	Fitting		Pipe Fitting Material) Max. Oper.		Item	Pkı
No. 10	Low-Lead Hi	Pipe Size	Conn. Type & Finish	ı Press.	Brand		Vo.	Qty.	Pipe Size truded Tee		& Finish	Press.	Brand	No.	Qt
Mart State Mart State Mart State Mart Mart State Mart Mart Mart Mart State Mart Mart Mart Mart State Mart Mar	Hex Nipple	1/4 in	MNPT	Brass	1,000 psi	_	46M442	2 1	1/8 in	FNPT	Brass	 1,000 psi	— Parker	6AYU6	1 1
		3/8 in	MNPT	Brass	1,000 psi 1,000 psi	=	46M44	1 1	1/4 in	FNPT		 1,000 psi	— Parker		5 1
Mart Paper Super Brass 1,000 pat 464448 1	Reducina Ad	3/4 in	MNPT x FNPT	Brass	1,000 psi	_	46M439	1				1,000 psi	— Parker	6AYU8	i 1
Redecing Fall Supplement	1	4 in x 1/8 in	FNPT x MNPT	Brass	1,000 psi	_	46M450	1 1				_	— Parker	6AYU9	
Redecing Fall Supplement	1	½ in x ¾ in	FNPT x MNPT	Brass	1,000 psi	_	46M451	1 1			Brass	_	_	6AYV0	5
State Section Paper Brass 1,000 pal 4884458 1	3	4 in x ½ in	FNPT x MNPT	Brass	1,000 psi	Ξ	46M449	1	male Union Tee			,			_
	- 1	4 in x 1/8 in	FNPT x MNPT		1,000 psi	_	46M463	3 1	1/4 in	FNPT	Brass	1,000 psi	Parker	13Y89	! 1
	1	∕2 in x 1⁄4 in	FNPT	Brass	1,000 psi	_	46M459	9 1		FNPT	Brass	1,000 psi	Parker	13Y89	3 1
Section Paper Brass 1,000 ps AshMag2 1 1,000 ps Parker 137991 1,000 ps Parker 137995 1,000 ps Parker 1379		4 III X 72 III	FINEL X IVIINEL	DIdSS	1,000 μsι		40111430		1/4 in x 1/8 ir	MNPT x FNPT	Brass			6AYW	1
Section Paper Brass 1,000 ps AshMag2 1 1,000 ps Parker 137991 1,000 ps Parker 137995 1,000 ps Parker 1379	1	½ in	FNPT	Brass	1,000 psi	_	46M493	3 1	3% in x 1/8 in 3% in x 1/4 in	MNPT x FNPT MNPT x FNPT				6AYW	j 1
West Property Pr		3/4 in	FNPT	Brass	1,000 psi	_	46M492	2 1	½ in x ¼ ir ½ in x ¾ ir	MNPT x FNPT MNPT x FNPT				6AYW	1 1
Main	High Pressur 45° Elbow	re Precision	1 Pipe Fittings						3/4 in x 3/8 ir 3/4 in x 1/2 ir	MNPT x FNPT	Brass		=	6AYX0	1
## Street Elbow ## in MNPT x FNPT			FNDT		1 000 :	Б.	40,0004		x Coupling 1/8 in		Brass	1,000 psi	Parker	13Y87	3 1
45* Street Elbow Va. in	7	⅓8 IN	FNPI	Brass	1,000 psi	Parker	131901	1	1/4 in 3/8 in			1.000 psi	Parker	13Y87	1 1
Her Read Cap	-		FNPT	Brass	1,000 psi	Parker	13Y899	1	½ in ¾ in		Brass	1,000 psi	Parker Parker	13Y87	i 1
Win MNPT x FNPT Brass	45° Street El	lbow							x Head Cap					6AYZ3	
90° Elbow Yi in		1/8 in	MNPT x FNPT	Brass	_	_	6AYR8	10	3% in	FNPT	Brass		=	6AYZ4	1
10									3/4 in		Brass		— Parker	6AYZ6	
Win MMPT Brass — 6A7T2 1	90° Elbow								x Head Plug					6AZA5	
## PETTY MAPTER Brass	8					_		1	1/4 in 3/8 in	MNPT	Brass		=	6AZA6	1
Hex Nople	And -	3/8 in		Brass Brass		=		1	1/2 in	MNPT	Brass	_		6AZAS	- 1
Mart Brass 1,000 ps Parker 13788 1	90° Extruded	1/8 in				_			x Nipple				_	6AZD0	
14 in NNPT Brass 1.000 psi Parker 137885 1.000 psi		1/4 in	MNPT	Brass	_	_	6AYT7	10	1/4 in	MNPT	Brass			6AZD1 6AZD2	1
	NAT!	3/8 in	FNPT	Brass	_	_	6AYT8	10	1/2 in	MNPT	Brass		=	6AZD3	- 1
## FAPT ## Brass		½ in	Female NPT x Female NPT	Brass		_	6AYT9	10	x Reducing Nipple				_	6AZD4	
Main	_	3/4 in	FNPT		1,000 psi —	Parker —	6AYU0	1	3% in x 1/4 in	MNPT	Brass		=	6AZF1	_ 1
Male Tee	90° Extruded	1/8 in	OW MNPT x FNPT		_	_	6AYU1	10	1/2 in x 3/8 in	MNPT	Brass		=	6AZF4	- 1
Male Tee		3⁄8 in	MNPT x FNPT MNPT x FNPT			=	6AYU3	10	cknut					6AZF5	
Male Tee		3/4 in	MNPT x FNPT MNPT x FNPT			=	6AYU4 6AYU5	10 5	1/8 in	FNPT	Brass				3
Magnetary Brass 1,000 psi Parker 137885 1	90° Forged E	lbow							le Tee						
Adapter		1/4 in	MNPT	Brass	1.000 psi	Parker	13Y885	i 1	3⁄8 in	MNPT	Brass		=	6AYV2	1
We in									3/4 in	MNPT			=	6AYV4	
1/2 1/3	Adapter	1/s in	ENPTE y MNPTE	Brass		_	6AYX2	1	E North	MNPT	Brass			6AYZ7	-
## Anchor Coupling ## Anchor Coupling Anchor Coupling		1/4 in	FNPTF x MNPTF	Brass	=	=	6AYX3	1	1/4 in	MNPT				6AYZ8	1
Main	Anchor Coun	½ in	FNPTF x MNPTF	Brass		Ξ	6AYX5	1	½ in	MNPT MNPT			=	6AYZ9	
1	Anchor Coup	1/8 in		Brass Brass	1,000 psi	Parker	13Y865	1	1/4 in x 1/8 ir	FNPTF x MNPTF	Brass	_	_	6AYX6	1
Main		1/4 in	FNPT x MUNF	Brass		— Parker	6AZC2	1	3% in x 1/4 ir	FNPTF x MNPTF	Brass			6AYX7	- 1
Min	40	1/4 in	MNPT x FNPT	Brass		Parker	13Y868	1	1/2 in x 1/4 in 1/2 in x 3/8 ir	FNPTF x MNPTF FNPTF x MNPTF	Brass		=	6AYX9	1
Variable	Te	3∕8 in	MNPT x FNPT	Brass	1,000 psi	Parker	13Y869	1		FNPTF x MNPTF			_	6AYY1	_
Min		½ in	MNPT x FNPT	Brass			13Y870	1	1/4 in x 1/8 ir					6AYR1	
Coupling		3/4 in	MNPT x FNPT	Brass	1,000 psi	Parker	13Y871	1_1_	3% in x 1⁄4 ir	FNPT	Brass	_	_	6AYR3	- 1
Variable	Coupling				1,000 psi	Parker			1/2 in x 1/4 ir	FNPT	Brass			6AYR6	- 1
Variable	1	1/4 in	FNPT	Brass		=	6CTE7	10	1/2 in x 1/4 ir	FNPT	Brass			13Y91	1 1
Value	H	½ in	FNPT	Brass			6CTE9	10	3/4 in x 1/2 ir	FNPT	Brass		_	6AYR7	1
Variable	Cross					_			ion ¼ in				_	6AYY3	
3\(\) in	400					— Parker			1/4 in 3/8 in	FNPT x MNPT	Brass	1,000 psi —	Parker —	13Y88 6AYY4	2 1
Extruded Street Tee		3/8 in	FNPT	Brass	_	_	6AYY9	1	1/2 in	FNPT	Brass	=		6AYY5	1
1/4 in FNPT x MNPT x FNPT Brass — — GAYW1 10 1/8 in FNPT x MNPT x FNPT Brass — — GAYW2 10	Extruded Str	eet Tee			.,000 µ01	. arnul			24.00						
	1	1/4 in	FNPT x MNPT x FNPT	Brass			6AYW1	10					CO	NTINUI	D





2672