







Brass Barbed Tube Fittings

Fittings are compatible with nylon, polyethylene, and polyurethane tubing and suitable for use in air, water, and oil applications. Brass, an alloy of copper and zinc, is strong and resists corrosion from water, heat, acids, minerals, and peaty soils. These barbed fittings include ridges on the exterior surface that grip inside the tubing for a tight seal without glues or bonding agents. Hose clamps (sold separately) provide additional holding power.

	Connec.: Barbed x	For Tube ID (in.)	Pipe Size (in.)	Max. Oper. Press.	Max. Oper. Temp.	Overall Length (in.)	Brand	Item No.
Standard Brass 90° Elbow	Barbed Tube	Fittings						
(A)		¹² / ₁₂₅ X ¹² / ₁₂₅	_	150 psi	90 °F	1/2	Parker	2GUG8
	Barbed	17/100 X 17/100	_	150 psi	90 °F	5/8	Parker	2GUG6
		1/4 x 1/4	_	150 psi	90 °F	5/8	Parker	2GUG9
		3/8 X 3/8	-	150 psi	90 °F	13/16	Parker	2GUH1
90° Elbow Ada	oter	497						
	MNPT	17/ ₁₀₀	1/16 1/8	150 psi 150 psi	90 °F 90 °F	5/8 11/ ₁₆	Parker Parker	2GUH6 2GUH7
	FNPT	17/100	1/8	150 psi	90 °F	29/32	Parker	2GUK2
No. of Street, or other Persons and Street, o	11411	1/4	1/8	150 psi	90 °F	11/16	Parker	2GUJ2
	MNPT	1/4	1/4	150 psi	90 °F	3/4	Parker	2GUJ3
Adapter Tee								
2	FNPT	¹² / ₁₂₅ X ¹² / ₁₂₅	1/8	150 psi	90 °F	11/16	Parker	2GUL5
The Party of the P		17/100 X 1/6	1/8	150 psi	90 °F	111/32	Parker	2GUL4
V	MNPT	1/4 x 1/4	1/4	150 psi	90 °F	1½	Parker	2GUL1
	FNPT	⁴ ∕25 X ¹⁷ ∕ ₁₀₀	1/8	150 psi	90 °F	1½	Parker	2GUE9
Plug								
0	Barbed	1/2		150 psi	90 °F	13/16	Parker	2GUE8
		1/4		150 psi	90 °F	9/16	Parker	2GUE5
		3/8	_	150 psi	90 °F	11/16	Parker	2GUE7
Plug Adapter								
	Barbed	¹² / ₁₂₅ X ¹² / ₁₂₅	_	150 psi	90 °F	21/32	Parker	2GUE6
Straight Adapte	er							
	MNPT	12/125	1/8	150 psi	90 °F	27/32	Parker	2GUP9
	FNPT	17/100 17/100	1/8	150 psi 150 psi	90 °F	23/ ₃₂ 29/ ₃₂	Parker Parker	2GUP5 2GUL7
	MNPT	17/100	1/8	150 psi	90 °F	31/32	Parker	2GUP6
	Male UNF	31/500	1/8	150 psi	90 °F	5/8	Parker	2GUP2
	MNPT	1/4	1/4	150 psi	90 °F	11/8	Parker	2GUR2
	Male UNF	1/8	1/4	150 psi	90 °F	3/4	Parker	2GUP3
	MNPT	3/8	3/8	150 psi	90 °F	19/32	Parker	2GUR4

Standard Brass—Suitable for use with compressed air, vacuum, and inert

Low-Lead Brass—Suitable for plumbing applications with potable water. Nickel-Plated Brass—Tube fittings increase corrosion and wear resistance. Suitable for use with compressed air, vacuum, and inert gases.

	Connec.: Barbed x	For Tube ID (in.)	Pipe Size (in.)	Max. Oper. Press.	Max. Oper. Temp.	Overall Length (in.)	Brand	Item No.			
Straight Connector											
В		12/ ₁₂₅ X 12/ ₁₂₅	_	150 psi	90 °F	19/32	Parker	2GUG5			
	Barbed	17/100 X 17/100	_	150 psi	90 °F	27/32	Parker	2GUF1			
		1/4 X 1/4 3/8 X 3/8	=	150 psi 150 psi	90 °F 90 °F	15/ ₁₆ 13/ ₁₆	Parker Parker	2GUH2 2GUH4			
Straight Reducing Connector											
		17/100 X 12/125	_	150 psi	90 °F	23/32	Parker	2GUF5			
	Barbed	17/100 X 1/4		150 psi	90 °F	7/8	Parker	2GUF7			
		17/100 X 3/8		150 psi	90 °F	11/16	Parker	2GUG2			
7		1/2 X 3/8		150 psi	90 °F	1 1/16	Parker	2GUH3			
Tee		12/ ₁₂₅ X 12/ ₁₂₅ X		150 psi	90 °F	1	Parker	2GUF4			
(12/125 17/100 X		100 þ51	30 1		I dikei	20014			
G E	Barbed	17/100 X 17/100	_	150 psi	90 °F	11/4	Parker	2GUF2			
		1/4 X 1/4 X 1/4	_	150 psi	90 °F	13/8	Parker	2GUF6			
		3/8 X 3/8 X 3/8	_	150 psi	90 °F	15⁄8	Parker	2GUG1			
Low-Lead Bras		e Fittings									
90° Elbow Ada	pter										
(m)	MNPT	1/2	3/8	150 psi	160 °F	13/8	Parker	19H197			
		1/4	1/4	150 psi	160 °F	13/16	Parker	19H193			
Straight Adapt	er										
All allen	MNPT	1/2	3/8	150 psi	160 °F	1 ²⁵ / ₃₂	Parker	19H192			
All I		1/4	1/4	150 psi	160 °F	123/32	Parker	19H191			
Nickel-Plated	Rrass Rarhed	Tuhe Fitti	nne								
monor r matou	UNF	1/4		125 psi	160 °F	27/32	Pneumadyne	5NJE1			
The same of the sa	MNPT	1/4	1/4	125 psi	160 °F	11/4	Pneumadyne	5LWH4			
6	UNF	1/8		125 psi	160 °F	21/32	Pneumadyne	5NJD7			
		1/8	1/4	125 psi	160 °F	11/16	Pneumadyne	2KHR4			
	MNPT	1/8	1/8	125 psi	160 °F	1 1/16	Pneumadyne	2KHR6			
	UNF	5/32	_	125 psi	160 °F	11/16	Pneumadyne	5NJD8			
Straight Bulkhead Union											
0	Barbed	¹⁷ / ₁₀₀ X ¹⁷ / ₁₀₀	_	150 psi	90 °F	13/8	Parker	2GUJ6			
	Daibed	1/4 x 1/4	_	150 psi	90 °F	1%	Parker	2GUJ7			

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