

## AIR BRAKE NTA FITTINGS

Specifications		Materials of Construction					
Pressure Range:	Up to 150 PSI	Fittings:	Brass	61NTA	Nut	62NTA	Union
Temperature Range:	-40° to +200° F	Nuts:	Brass	62ANBH	Bulkhead Union	62NBH	Bulkhead Union
Tubing Sizes		Sleeve:	Brass	62NBH	Bulkhead Union	62NBH	Bulkhead Union
Tube Material:		Locite Vibra-Seal 516		62NBH	Bulkhead Union	62NBH	Bulkhead Union
Tube O.D.:		Stainless Steel		62NBH	Bulkhead Union	62NBH	Bulkhead Union
Nomenclature				62NBH	Bulkhead Union	62NBH	Bulkhead Union
Example: VS68NTA-10-8		Attribute:		62NBH	Bulkhead Union	62NBH	Bulkhead Union
VS		Thread Sealant		62NBH	Bulkhead Union	62NBH	Bulkhead Union
68		Male Connector		62NBH	Bulkhead Union	62NBH	Bulkhead Union
NTA		Nylon Tube Air Brake Fitting		62NBH	Bulkhead Union	62NBH	Bulkhead Union
10		5/8" (10/16) Tube Size		62NBH	Bulkhead Union	62NBH	Bulkhead Union
8		1/2" (8/16) PIPE THREAD		62NBH	Bulkhead Union	62NBH	Bulkhead Union

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## PTC BRASS PUSH-IN AIR BRAKE FITTINGS

Specifications		Materials of Construction											
Pressure Range:	Up to 250 PSI	Fitting Body:	Brass	66PTC	Female Connector NPT	68PTC / VS68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
Temperature Range:	-50° to +230° F (-45.5° to +100° C)	Colet:	Brass	68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
Tubing Sizes		Tube Support:	Copper or Stainless Steel	68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
Tube Material:		O-Ring:	HNBR	68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
Example: 68PTC-6-4		Attribute:		68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
68		Male Connector		68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
PTC		Air Brake Push-in Fitting		68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
6		3/8" (6/16) Tube Size		68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT
4		1/4" (4/16) PIPE THREAD		68PTC	Female Connector NPT	68PTC	Male Connector NPT	68PTC	Male Connector Metric Straight Thread	169PTC	Male Elbow NPT	169PTCNSL	Male Elbow Long Rigid 90° - NPT

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## COMPRESSION BIO-DIESEL FITTINGS

Specifications		Materials of Construction					
Pressure Range:	Up to 150 PSI	Fittings:	Electroless-Nickel (EN) Plated Brass	60NTA	Sleeve	61CBD	Nut
Temperature Range:	-40° to +200° F	Nuts:	Brass	62CBD	Union	62CBD	Union
Tubing Sizes		Sleeve:	Brass	62CBD	Union	62CBD	Union
Tube Material:		Locite Vibra-Seal 516		62CBD	Union	62CBD	Union
Tube O.D.:		Stainless Steel		62CBD	Union	62CBD	Union
Nomenclature				62CBD	Union	62CBD	Union
Example: VS68NTA-10-8		Attribute:		62CBD	Union	62CBD	Union
VS		Thread Sealant		62CBD	Union	62CBD	Union
68		Male Connector		62CBD	Union	62CBD	Union
NTA		Nylon Tube Air Brake Fitting		62CBD	Union	62CBD	Union
10		5/8" (10/16) Tube Size		62CBD	Union	62CBD	Union
8		1/2" (8/16) PIPE THREAD		62CBD	Union	62CBD	Union

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## AIR BRAKE AB FITTINGS

Specifications		Materials of Construction					
Operating Fluid:	Water, Air, Inert And Non-Combustible Gases Compatible With Materials Of Construction	Fittings:	Brass	60AB	Sleeve	61AB	Nut
Pressure Range:	Up to 400 PSI	Nuts:	Brass	60AB	Sleeve	61AB	Nut
Tubing Sizes		Sleeves:	Brass	60AB	Sleeve	61AB	Nut
Tube Material:		Copper, SAE J844 Type A & B Nylon Tubing (With Addition of NTA Tube Support)		60AB	Sleeve	61AB	Nut
Tube O.D.:		1/4, 3/8, 1/2, 5/8, 3/4		60AB	Sleeve	61AB	Nut
Tubes Required To Seal From Hand-Tight				60AB	Sleeve	61AB	Nut
1/4, 3/8, 1/2		2		60AB	Sleeve	61AB	Nut
5/8, 3/4		3		60AB	Sleeve	61AB	Nut
Tube Sizes		Turns Required To Seal From Hand-Tight		60AB	Sleeve	61AB	Nut
VS68AB-10-8		8		60AB	Sleeve	61AB	Nut

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## TRANSMISSION FITTINGS

Specifications		Materials of Construction					
PRESSURE RANGE:	Up to 150 PSI (10.3 bar)	FITTINGS:	BRASS	60TF	Sleeve	61TF	Nut
TEMPERATURE RANGE:	-40° to +200° F (-40° to +93.3° C)	NUTS:	BRASS	60TF	Sleeve	61TF	Nut
Tubing Sizes		SLEEVE:	BRASS	60TF	Sleeve	61TF	Nut
TUBE MATERIAL:		SAE J844 Type A & B Nylon Tubing		60TF	Sleeve	61TF	Nut
TUBE O.D.:		1/8, 5/32		60TF	Sleeve	61TF	Nut
Tube Sizes		Turns Required to Seal From Hand-Tight		60TF	Sleeve	61TF	Nut
1/8, 5/32		2		60TF	Sleeve	61TF	Nut
1-1/2		3		60TF	Sleeve	61TF	Nut
Tube Sizes		Turns Required to Seal From Hand-Tight		60TF	Sleeve	61TF	Nut
VS68AB-10-8		8		60TF	Sleeve	61TF	Nut

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## AIR BRAKE HOSE ENDS FITTINGS

Specifications		Materials of Construction					
Construction:	Tube - Synthetic Rubber. Reinforced - Co-More Brass Braided Sock Cover - Abrasion, Oil and Age Resistant Synthetic Rubber.	Fittings:	Brass	56RBSG	Spring	60RB	Sleeve
Identification:	Parker Part Number, and Appropriate SAE and DOT Markings.	Nuts:	Brass	56RBSG	Spring	60RB	Sleeve
Application:		Air Brake Systems.		56RBSG	Spring	60RB	Sleeve
Pressure Range:		Up To 400 PSI		56RBSG	Spring	60RB	Sleeve
Temperature Range:		-65° F to +250° F		56RBSG	Spring	60RB	Sleeve
Hose Size:		Parker 271 and SAE J1402		56RBSG	Spring	60RB	Sleeve
Hose Size:		3/8 and 1/2		56RBSG	Spring	60RB	Sleeve
Part No.	Hose Size	Hose I.D.	Hose O.D.	56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure				56RBSG	Spring	60RB	Sleeve
Max. Working Pressure				56RBSG	Spring	60RB	Sleeve
Min. Bend Radius				56RBSG	Spring	60RB	Sleeve
Approx. Wt. LBS./FT.				56RBSG	Spring	60RB	Sleeve
271-6	-6	3/8	.750	56RBSG	Spring	60RB	Sleeve
271-8	-8	1/2	.875	56RBSG	Spring	60RB	Sleeve
Min. Burst Pressure			</td				