

Fast-Stor® Air Hose



Features

- Manufactured from tough, abrasion-resistant nylon
- Excellent memory characteristics over a wide temperature range
- Long service life in rugged applications
- Desirable Safety Yellow color per U.S. Government OSHA directives
- Optimal retail packaging available*

Applications/Markets



- Blow Guns
- Construction
- Mfg. Air Drops
- Machine Tool Lubrication
- Water Hose



Fast-Stor® Assemblies

Popular Stock Assemblies

Assembly Part Number	Hose I.D.		Total Length		Working Length		Nominal Compact Length		Coil I.D.		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C		End Fittings
	inch	mm	ft.	mtr.	ft.	mtr.	inch	mm	inch	mm	psi	MPa	psi	MPa	
#	○								○		↗		✂		
A0312-MC4-ML4	3/16	5	12	3.7	9	2.7	4.8	122	2	51	225	1.55	680	4.69	1/4" NPT
A0325-MC4-ML4	3/16	5	25	7.6	18	5.5	9.6	244	2	51	225	1.55	680	4.69	1/4" NPT
A0350-MC4-ML4	3/16	5	50	15.2	38	11.6	20.2	513	2	51	225	1.55	680	4.69	1/4" NPT
A0412-MC4-ML4*	1/4	6	12	3.7	9	2.7	4.3	109	3	76	225	1.55	680	4.69	1/4" NPT
A0425-MC4-ML4*	1/4	6	25	7.6	18	5.5	8.6	218	3	76	225	1.55	680	4.69	1/4" NPT
A0450-MC4-ML4	1/4	6	50	15.2	38	11.6	18.1	460	3	76	225	1.55	680	4.69	1/4" NPT
A0612-MC6-ML6*	3/8	10	12	3.7	9	2.7	4.3	109	4.5	114	225	1.55	680	4.69	3/8" NPT
A0625-MC6-ML6	3/8	10	25	7.6	18	5.5	8.5	216	4.5	114	225	1.55	680	4.69	3/8" NPT
A0650-MC6-ML6	3/8	10	50	15.2	38	11.6	17.9	455	4.5	114	225	1.55	680	4.69	3/8" NPT
A0812-MC8-ML8	1/2	13	12	3.7	9	2.7	4.3	109	6.5	165	225	1.55	680	4.69	1/2" NPT
A0825-MC8-ML8	1/2	13	25	7.6	18	5.5	8.5	216	6.5	165	225	1.55	680	4.69	1/2" NPT
A0850-MC8-ML8	1/2	13	50	15.2	38	11.6	16.8	427	6.5	165	225	1.55	680	4.69	1/2" NPT

Construction

Tube: Yellow PFX Nylon
Spring Guard: Steel
Fittings: Brass

Notes

*Retail packaging available - Add "R" suffix when ordering

Operating Parameters

Service temperature range: -40°F to +200°F
(-40°C to +93°C)

Maximum working pressure based on safety factor of 3:1 over burst



For detailed ordering information, please consult price list or contact Parflex® Division.

Parker Hannifin Corporation | Parflex® Division | Ravenna, Ohio | parker.com/pfd

Fast-Stor® Bulk Air Hose



Assembly Part Number	Nominal Tube I.D.		Nominal Tube O.D.		Tube Wall Thickness		Coil I.D.		Coil O.D.		Total Length		Working Length		Master Carton Quantity		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C	
	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	ft.	mtr.	ft.	mtr.	ft.	mtr.	psi	MPa	psi	MPa
#	⊙		⊙				⊙		⊙								↻		✂	
FS-03-100	3/16	5	.233	6	.023	.58	2	51	2.5	64	100	30.5	75	22.9	600	183	225	160	680	469
FS-04-100	1/4	6	.310	8	.030	.76	3	76	3.7	94	100	30.5	75	22.9	600	183	225	160	680	469
FS-06-100	3/8	10	.460	12	.045	1.1	4.5	114	5.5	140	100	30.5	75	22.9	400	122	225	160	680	469
FS-08-100	1/2	13	.620	16	.062	1.6	6.5	165	7.8	198	100	30.5	75	22.9	400	122	225	160	680	469
FS-12-100	3/4	19	.897	23	.075	1.9	11	305	13.0	330	100	30.5	75	22.9	100	30	200	140	600	414

Construction

Tube: Yellow PFX Nylon

Operating Parameters

Service temperature range: -40°F to +200°F (-40°C to +93°C)

Maximum working pressure based on safety factor of 3:1 over burst

Order Information

Example: A0412-MC4-ML4

A0412-MC4-ML4 – Assembly

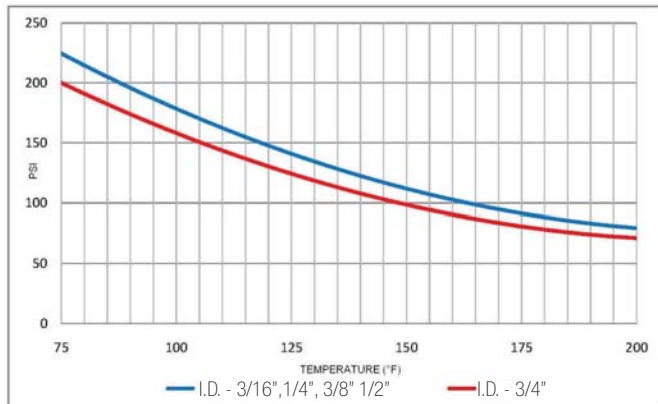
A0412-MC4-ML4 – Tube ID (1/4")

A0412-MC4-ML4 – Total Length (12')

A0412-MC4-ML4 – End 1 Fitting Size & Type
(1/4" Male NPT)

A0412-MC4-ML4 – End 2 Fitting Size & Type
(1/4" Male NPT, Swivel)

Working Pressure to Temperature

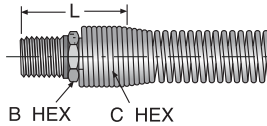


Fast-Stor® Fittings

Fittings for Fast-Stor® hose are constructed from heavy duty brass with built in insert-supports. Fitting bodies are SAE Standard sizes. Hose entry length into the fittings is the longest in the industry due to Parflex's SAE body design and size standardization, assuring a strong grip on the hose.

All fitting part numbers include body, nut, ferrule and spring guard. For body only, use Prefix B.

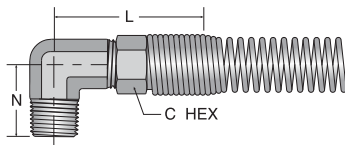
MC – Male Connector



Part Number	Thread Size	Hose I.D.		L		B Hex		C Hex	
		inch	mm	inch	mm	inch	mm	inch	mm
#									
MC-03-2	1/8	3/16	5	1-3/8	35	9/16	14	1/2	13
MC-03-4	1/4	3/16	5	1-9/16	40	9/16	14	1/2	13
MC-04-2	1/8	1/4	6	1-3/8	35	9/16	14	9/16	14
MC-04-4	1/4	1/4	6	1-9/16	40	9/16	14	9/16	14
MC-06-6	3/8	3/8	10	1-13/16	46	11/16	17	13/16	21
MC-08-6	3/8	1/2	13	2-1/8	54	7/8	22	15/16	24
MC-08-8	1/2	1/2	13	2-1/8	54	7/8	22	15/16	24
*MC-12-12	3/4	3/4	19	2-1/4	57	1-1/4	32	1-3/8	35

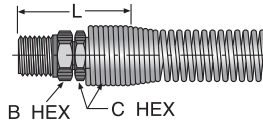
*No spring guard required.

ME – Male 90° Elbow



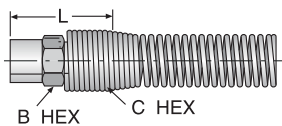
Part Number	Thread Size	Hose I.D.		L		N		C Hex	
		inch	mm	inch	mm	inch	mm	inch	mm
#									
ME-03-4	1/4	3/16	5	1-1/4	32	15/16	24	9/16	14
ME-04-4	1/4	1/4	6	1-13/16	46	15/16	24	9/16	14
ME-06-6	3/8	3/8	10	1-9/16	40	1-1/8	29	13/16	21
ME-08-8	1/2	1/2	13	1-3/4	44	1-3/8	35	15/16	24

ML – Live Male Pipe Swivel



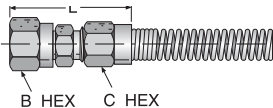
Part Number	Thread Size	Hose I.D.		L		B Hex		C Hex	
		inch	mm	inch	mm	inch	mm	inch	mm
#									
ML-03-4	1/4	3/16	5	1-1/16	27	9/16	14	1/2	13
ML-04-4	1/4	1/4	6	1-9/16	40	9/16	14	9/16	14
ML-06-6	3/8	3/8	10	1-7/8	47	3/4	19	13/16	21
ML-08-8	1/2	1/2	13	2-3/8	60	7/8	22	15/16	24

FC – Female Connector FPT



Part Number	Thread Size	Hose I.D.		L		B Hex		C Hex	
		inch	mm	inch	mm	inch	mm	inch	mm
#									
FC-04-4	1/4	1/4	6	1-9/16	40	11/16	17	9/16	14
FC-06-6	3/8	3/8	10	1-3/4	44	13/16	21	13/16	21

FL – Female Pipe Swivel*



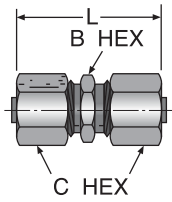
Part Number	Thread Size	Hose I.D.		L		B Hex		C Hex		Box Quantity
		inch	mm	inch	mm	inch	mm	inch	mm	
#										
FL-04-4	1/4	1/4	6	1-3/4	44	5/8	16	9/16	14	20
FL-06-6	3/8	3/8	10	2-1/8	54	3/4	19	9/16	14	10

*Fitting does not swivel after assembly.

For detailed ordering information, please consult price list or contact Parflex® Division.

Fast-Stor[®] Union Connector

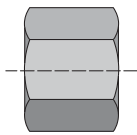
UC – Union Connector



Part Number	Thread Size	Hose I.D.		L		B Hex		C Hex	
		inch	mm	inch	mm	inch	mm	inch	mm
#									
UC-04-4	1/4 x 1/4 I.D.	1/4	6	1-7/8	48	1/2	13	9/16	14
UC-06-6	3/8 x 3/8 I.D.	3/8	10	2-5/8	67	11/16	17	13/16	21

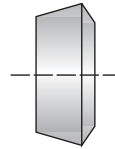
Fast-Stor[®] Replacement Parts

FN – Brass Nut



Part Number	Hose I.D.	
	inch	mm
#		
FN-03	3/16	5
FN-04	1/4	6
FN-06	3/8	10
FN-08	1/2	13
FN-12	3/4	19

FR – Plastic Ferrule



Part Number	Hose I.D.	
	inch	mm
#		
FR-03	3/16	5
FR-04	1/4	6
FR-06	3/8	10
FR-08	1/2	13
FR-12*	3/4	19

* Brass.

SG – Steel Spring Guard



Part Number	Hose I.D.	
	inch	mm
#		
SG-03	3/16	5
SG-04	1/4	6
SG-06	3/8	10
SG-08	1/2	13

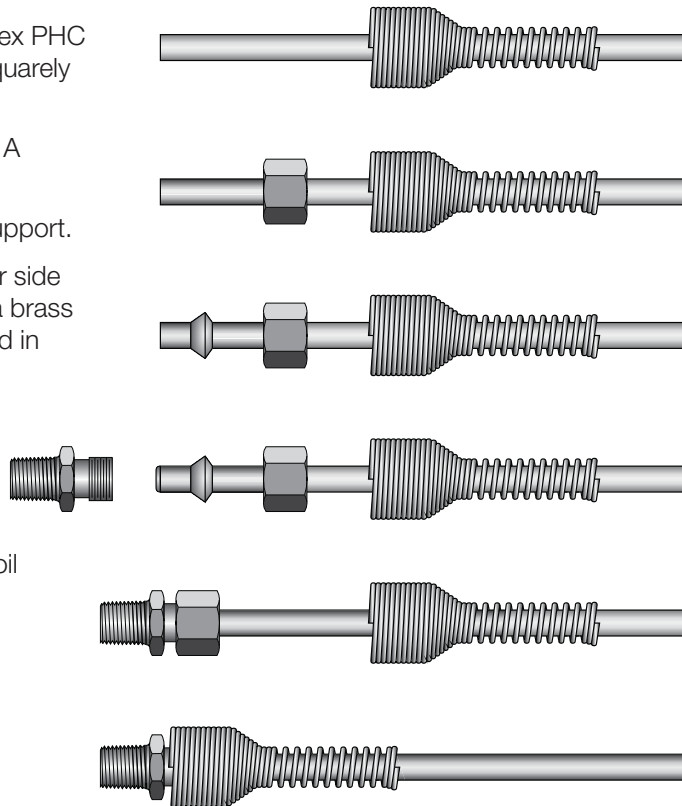
TS – Tube Support



Part Number	Hose I.D.	
	inch	mm
#		
TS-03	3/16	5
TS-04	1/4	6
TS-06	3/8	10
TS-08	1/2	13
TS-12	3/4	19

How to Assemble Fast-Stor® Hose

- Using a Parker Model 316 cutoff tool, Parflex PHC hand cutter or other sharp cutter, cut hose squarely to correct length.
- Install SG spring guard on hose as shown. A guard is not required on size -12 hose.
- Slide FN nut on hose and insert TS tube support.
- Slide FR plastic ferrule over hose with taper side toward cut end of hose. Size -12 hose uses a brass ferrule and requires the hose end to be dipped in clean water for lubrication.
- Push hose into fitting body until bottomed. Slide nut and ferrule up to fitting body and tighten nut by hand. With a wrench, tighten the nut additional 2 to 2-1/2 turns.
- Slide spring guard over nut until the lead coil snaps between the nut and fitting body hex.



For detailed ordering information, please consult price list or contact Parflex® Division.

Parflex NoMar® Fast-Stor® Assemblies AUFS



Features

- Manufactured from durable, abrasion-resistant Polyurethane
- Excellent memory characteristics over a wide temperature range
- Field-attachable fittings
- Available in bulk or factory-made assemblies

Applications/Markets



- Auto Repair
- Blow Guns
- Construction
- Carpentry
- Furniture Manufacturing
- Mfg. Air Drops
- Marine
- Water Hose

Urethane Fast-Stor® Assemblies

Includes live male end and rigid male end

Assembly Part Number	Hose O.D.		Hose I.D.		Working Length		Nominal Compact Length		Nominal Coil I.D.		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C		End Fittings
	inch	mm	inch	mm	ft.	mtr.	inch	mm	inch	mm	psi	MPa	psi	MPa	
#															
AUFS-32-TBLU-010**	3/16	5	1/8	3	10	3.0	6.6	167	3/4	19	135	.93	405	2.79	1/8" NPT
AUFS-32-TBLU-025**	3/16	5	1/8	3	25	7.6	19	482	3/4	19	135	.93	405	2.79	1/8" NPT
AUFS-42-TBLU-010	1/4	6	1/8	3	10	3.0	8.3	210	3/4	19	175	1.21	525	3.62	1/4" NPT
AUFS-42-TBLU-025	1/4	6	1/8	3	25	7.6	23.9	607	3/4	19	175	1.21	525	3.62	1/4" NPT
AUFS-64-TBLU-010*	3/8	10	1/4	6	10	3.0	5.6	142	1-3/4	44	180	1.24	540	3.72	1/4" NPT
AUFS-64-TBLU-015*	3/8	10	1/4	6	15	4.6	9.3	236	1-3/4	44	180	1.24	540	3.72	1/4" NPT
AUFS-64-TBLU-020	3/8	10	1/4	6	20	6.1	13	330	1-3/4	44	180	1.24	540	3.72	1/4" NPT
AUFS-64-TBLU-025*	3/8	10	1/4	6	25	7.6	16	406	1-3/4	44	180	1.24	540	3.72	1/4" NPT
AUFS-85-TBLU-010	1/2	13	21/64	8	10	3.0	5.5	140	2-1/2	64	150	1.03	450	3.10	3/8" NPT
AUFS-85-TBLU-015	1/2	13	21/64	8	15	4.6	9	229	2-1/2	64	150	1.03	450	3.10	3/8" NPT
AUFS-85-TBLU-020	1/2	13	21/64	8	20	6.1	12.5	317	2-1/2	64	150	1.03	450	3.10	3/8" NPT
AUFS-85-TBLU-025	1/2	13	21/64	8	25	7.6	16	406	2-1/2	64	150	1.03	450	3.10	3/8" NPT
AUFS-86-TBLU-010	1/2	13	3/8	10	10	3.0	5.5	140	2-1/2	64	110	.76	330	2.28	3/8" NPT
AUFS-86-TBLU-020	1/2	13	3/8	10	20	6.1	12.5	317	2-1/2	64	110	.76	330	2.28	3/8" NPT
AUFS-96-TBLU-010	9/16	14	3/8	10	10	3.0	6.1	155	2-1/2	64	140	.97	420	2.90	3/8" NPT
AUFS-96-TBLU-015	9/16	14	3/8	10	15	4.6	9.9	251	2-1/2	64	140	.97	420	2.90	3/8" NPT
AUFS-96-TBLU-020	9/16	14	3/8	10	20	6.1	13.7	348	2-1/2	64	140	.97	420	2.90	3/8" NPT
AUFS-96-TBLU-025	9/16	14	3/8	10	25	7.6	17.5	444	2-1/2	64	140	.97	420	2.90	3/8" NPT

Assembly Part Number	Hose O.D.		Hose I.D.		Total Length		Nominal Compact Length		Nominal Coil I.D.		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C		End Fittings
	#														
	inch	mm	inch	mm	ft.	mtr.	inch	mm	inch	mm	psi	MPa	psi	MPa	
AUFS-128-TBLU-010	3/4	19	1/2	13	10	3.0	7.5	190	3	76	125	.86	375	2.59	1/2" NPT
AUFS-128-TBLU-015	3/4	19	1/2	13	15	4.6	11.2	284	3	76	125	.86	375	2.59	1/2" NPT
AUFS-128-TBLU-020	3/4	19	1/2	13	20	6.1	15	381	3	76	125	.86	375	2.59	1/2" NPT
AUFS-128-TBLU-025	3/4	19	1/2	13	25	7.6	19.5	495	3	76	125	.86	375	2.59	1/2" NPT

Construction

Tube: Transparent Blue Polyurethane

Fittings: Brass

Operating Parameters

Service temperature range: -40°F to +180°F (-40°C to +82°C)

Notes

Pigtail Lengths - 16" swivel end, 8" rigid end

*Retail packaging available - Add "R" suffix when ordering

**Size -32 comes standard with two rigid ends

Other sizes available upon request

Colors

Color Code		
	TBLU	Transparent Blue

Other colors available upon request - consult factory

Order Information

Example: AUFS-64-TBLU-025

AUFS-64-TBLU-025 – Assembled Urethane Fast-Stor

AUFS-**64**-TBLU-025 – Tube OD (3/8")

AUFS-64-**TBLU**-025 – Tube ID (1/4")

AUFS-64-**TBLU**-025 – Color (Transparent Blue)

AUFS-64-TBLU-**025** – Total Length (25')

Parflex NoMar® Fast-Stor® Coiled Tubing UFS



Features

- Manufactured from durable, abrasion-resistant Polyurethane
- Excellent memory characteristics over a wide temperature range
- Long service life in rugged applications

Applications/Markets



- Auto Repair
- Blow Guns
- Construction
- Carpentry

- Mfg. Air Drops
- Marine
- Water Hose



- Furniture Manufacturing

Assembly Part Number	Hose O.D.		Hose I.D.		Working Length	Nominal Coil I.D.		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C	
	inch	mm	inch	mm		inch	mm	psi	MPa	psi	MPa
#											
	inch	mm	inch	mm	feet	inch	mm	psi	MPa	psi	MPa
UFS-32-TBLU-xxx	3/16	5	1/8	3	010, 025	3/4	19	135	.93	405	2.79
UFS-42-TBLU-xxx	1/4	6	1/8	3	010, 025	3/4	19	175	1.21	525	3.62
UFS-64-TBLU-xxx	3/8	10	1/4	6	010, 015, 020, 025	1-3/4	44	180	1.24	540	3.72
UFS-85-TBLU-xxx	1/2	13	21/64	8	010, 015, 020, 025	2-1/2	64	150	1.03	450	3.10
UFS-86-TBLU-xxx	1/2	13	3/8	10	010, 020	2-1/2	64	110	.76	330	2.28
UFS-96-TBLU-xxx	9/16	17	3/8	10	010, 015, 020, 025	2-1/2	64	140	.97	420	2.90
UFS-128-TBLU-xxx	3/4	19	1/2	13	010, 015, 020, 025	3	76	125	.86	375	2.59

Construction

Tube: Transparent Blue Polyurethane

Operating Parameters

Service temperature range: -40°F to +180°F (-40°C to +82°C)

Maximum working pressure based on safety factor of 3:1 over burst

Order Information

Example: UFS-86-TBLU-010

UFS-86-TBLU-010 – Assembled NoMar® Fast-Stor®

UFS-86-TBLU-010 – Tube OD (1/2")

UFS-86-TBLU-010 – Tube ID (3/8")

UFS-86-TBLU-010 – Color (Transparent Blue)

UFS-86-TBLU-010 – Total Length (10')

Notes

xxx- Denotes Hose Length (feet)

Pigtail Lengths - 16" End #1, 8" End #2

Other sizes available upon request

Colors

Color Code		
	TBLU	Transparent Blue

Other colors available upon request - consult factory

Parflex NoMar® Fast-Stor® Coiled Assembly AHUFS



Features

- Manufactured from durable, abrasion-resistant 98 Durometer Polyurethane
- Excellent memory characteristics over a wide temperature range
- Long service life in rugged applications

Applications/Markets



- Auto Repair
- Blow Guns
- Construction
- Carpentry
- Furniture Manufacturing
- Mfg. Air Drops
- Marine
- Water Hose

Assembly Part Number	Hose O.D.		Hose I.D.		Working Length		Nominal Compact Length		Coil I.D.		Maximum Working Pressure 73°F/23°C		Minimum Burst at 73°F/23°C	
	inch	mm	inch	mm	ft.	mtr.	inch	mm	inch	mm	psi	MPa	psi	MPa
#														
AHUFS-6-xxx-015	3/8	10	1/4	6	15	4.6	13	330	1-1/4	32	180	1.24	540	3.72
AHUFS-6-xxx-025	3/8	10	1/4	6	25	6.7	22	559	1-1/4	32	180	1.24	540	3.72

Construction

Tube: 98 Durometer Polyurethane
Fitting: Brass

Operating Parameters

Service temperature range: -40°F to +180°F (-40°C to +82°C)

Maximum working pressure based on safety factor of 3:1 over burst.

Notes

xxx- Denotes Color

Retail packaging available - Add "R" suffix when ordering

Pigtail Lengths - 16" End #1, 8" End #2

Other sizes available upon request

Colors

Color Code		
	BLK	Black
	BLU	Blue
	RED	Red
	YEL	Yellow

Other colors available upon request - consult factory

Order Information

Example: AHUFS-6-BLK-015

AHUFS-6-BLK-015 – Assembled High Durometer Urethane Fast-Stor

AHUFS-6-BLK-015 – **Tube OD (3/8")**

AHUFS-6-**BLK**-015 – **Color (Black)**

AHUFS-6-BLK-**015** – **Total Length (15')**

For detailed ordering information, please consult price list or contact Parflex® Division.

Parker Hannifin Corporation | Parflex® Division | Ravenna, Ohio | parker.com/pfd



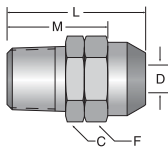
C-17

A Hose
 B Tubing
 C Coiled Air Hose & Fittings
 D Transportation
 E Fittings
 F Tooling, Equipment & Accessories
 G General Technical

Parflex NoMar® Fast-Stor® Fittings

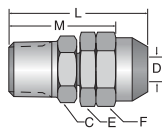
Parflex NoMar® Fast-Stor® fittings are manufactured from a heavy brass construction utilizing all standards for NPTF pipe threads. The engineered barb design generates the maximum gripping and sealing power when combined with the socket.

MCB Male Pipe Rigid



Part Number	Hose Part Number	Thread Size	Hose I.D.		L		Cutoff M		C Hex		F Hex	
			inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
#	#											
MCB-3x2-2	UFS-32	1/8 NPT	0.11	2.8	0.94	23.8	0.72	18.3	7/16	11	7/16	11
MCB-4x2-2	UFS-42	1/8 NPT	0.12	3.0	1.00	25.4	0.74	18.8	7/16	11	7/16	11
MCB-4x2-4	UFS-42	1/4 NPT	0.12	3.0	1.16	29.5	0.90	22.9	9/16	14	7/16	11
MCB-6x4-4	UFS-64	1/4 NPT	0.23	5.8	1.16	29.5	0.90	22.9	5/8	16	5/8	16
MCB-6x4-6	UFS-64	3/8 NPT	0.23	5.8	1.20	30.5	0.94	23.9	3/4	19	5/8	16
MCB-8x5-6	UFS-85	3/8 NPT	0.27	6.9	1.29	32.8	0.99	25.1	3/4	19	3/4	19
MCB-8x6-4	UFS-86	1/4 NPT	0.28	7.1	1.29	32.8	1.03	26.1	3/4	19	3/4	19
MCB-8x6-6	UFS-86	3/8 NPT	0.34	6.6	1.30	33.0	1.04	26.4	3/4	19	3/4	19
MCB-9x6-6	UFS-96	3/8 NPT	0.31	7.9	1.47	37.3	1.10	27.9	7/8	22	7/8	22
MCB-9x6-8	UFS-96	1/2 NPT	0.32	8.1	1.61	40.9	1.24	31.5	7/8	22	7/8	22
MCB-12x8-8	UFS-128	1/2 NPT	0.42	10.7	1.98	50.0	0.94	24.0	1	25	1	25

MLB Male Live Swivel



Part Number	Hose Part Number	Thread Size	Hose I.D.		L		Cutoff M		C Hex		E Hex		F Hex	
			inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
#	#													
MLB-4x2-4	UFS-42	1/4 NPT	0.12	3.0	1.37	34.8	1.11	28.2	9/16	14	7/16	11	9/16	14
MLB-6x4-4	UFS-64	1/4 NPT	0.22	5.6	1.37	34.8	1.11	28.2	9/16	14	5/8	16	5/8	16
MLB-6x4-6	UFS-64	3/8 NPT	0.23	5.8	1.58	40.1	1.32	33.5	3/4	19	5/8	16	5/8	16
MLB-8x5-6	UFS-85	3/8 NPT	0.27	6.9	1.68	42.7	1.38	35.1	3/4	19	3/4	19	3/4	19
MLB-8x6-6	UFS-86	3/8 NPT	0.33	8.4	1.71	43.4	1.45	36.8	3/4	19	3/4	19	3/4	19
MLB-9x6-6	UFS-96	3/8 NPT	0.31	7.9	1.87	47.5	1.50	38.1	3/4	19	7/8	22	7/8	22
MLB-9x6-8	UFS-96	1/2 NPT	0.31	7.9	1.95	49.5	1.58	40.1	15/16	24	7/8	22	7/8	22
MLB-12x8-8	UFS-128	1/2 NPT	0.42	10.7	2.30	56.5	1.26	32.0	7/8	22	1	25	1	25

Assembly Instructions



1. Slide the socket on the tubing with threads facing the end of the tubing.
2. Press the tubing over the Tube Support portion of the fitting until the tube bottoms out. Do not use a lubricant.
3. Push the socket up to meet the mating threads on the fitting, finger tighten the socket onto the fitting.
4. Tighten the fitting and socket until the fitting hex and socket hex meet.

For detailed ordering information, please consult price list or contact Parflex® Division.