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As a member of the Interpump Group, Muncie Power Products is positioned as a premier supplier of high quality fluid conveyance products.

As the sole provider of the Interpump Fluid Solutions product line in North America, Muncie Power offers a broad selection of braided, spiral, specialty, and application focused hose products with a full line of fittings that are designed, engineered, and tested to work together.

Our ability to provide unparalleled customer support and production—combined with Interpump Fluid Solutions' more than 30 years of manufacturing experience—allows us to support nearly all fluid conveyance requirements across all industries.



BRAIDED HYDRAULIC HOSE

MARATHON 2SC

BHEYM2K

PREMIUM 2SC



SIZE	ID	OD	MAX WP	MIN BP	MIN BR	WEIGHT	FERRULE					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	13.3	6,525	450	26,100	1,800	1.97	50	0.19	0.29	001C-04
-05	5/16"	8.0	14.8	6,090	420	24,360	1,680	2.36	60	0.22	0.33	001C-05
-06	3/8"	9.5	17.1	5,583	385	22,330	1,540	2.76	70	0.28	0.42	001C-06
-08	1/2"	12.7	20.4	5,075	350	21,750	1,500	3.15	80	0.35	0.57	001C-08
-10	5/8"	16.0	23.5	5,075	350	20,300	1,400	3.54	90	0.45	0.67	001C-10
-12	3/4"	19.0	27.6	4,060	280	16,240	1,120	4.72	120	0.53	0.87	001C-12
-16	1"	25.4	36.0	3,625	250	14,500	1,000	5.51	140	0.93	1.39	0022-16

INTERPUMP MARATHON EXCEEDS EN 857/ISO 11237 - 2

SPECIFICATION

Exceeds EN857 2SC

SPECIAL FEATURES

MSHA Approved
ABS Approved

Tested to 1 million
impulse cycles

REINFORCEMENT TYPE

2 High-tensile steel wires

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Intermittent:
-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:
-40° F to 158° F
(-40° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

LOGLIFE 1SC

BHES01K | THEM01K

PREMIUM 1SC



SIZE	ID		OD		MAX WP		MIN BP		MIN BR		WEIGHT		FERRULE	
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m			
-04	1/4"	6.4	12.3	3,625	250	16,240	1,120	1.97	50	0.12	0.18		001C-04	
-05	5/16"	8.0	13.5	3,625	250	14,500	1,000	2.17	55	0.14	0.21		001C-05	
-06	3/8"	9.5	15.7	3,625	250	14,500	1,000	2.36	60	0.17	0.25		001C-06	
-08	1/2"	12.7	18.9	2,900	200	11,600	800	2.76	70	0.26	0.39		001C-08	
-10	5/8"	16.0	22.4	2,175	150	8,700	600	3.54	90	0.28	0.41		001C-10	
-12	3/4"	19.0	26.0	2,175	150	8,700	600	3.94	100	0.36	0.53		001C-12	
-16	1"	25.4	33.7	1,595	110	6,380	440	7.09	180	0.50	0.74		001C-16	
-20	1 1/4"	31.8	41.1	1,450	100	5,800	400	8.27	210	0.75	1.11		001C-20	
-24	1 1/2"	38.1	48.6	1,305	90	5,220	360	11.81	300	0.93	1.39		001C-24	
-32	2"	50.8	61.5	1,088	75	4,350	300	15.75	400	1.30	1.94		001C-32	

INTERPUMP LongLife EXCEEDS EN 857 - 1SC DN 6 I.D. 1/4" - W.P. 2

SPECIFICATION

Exceeds EN857 1SC

SPECIAL FEATURES

MSHA Approved

REINFORCEMENT TYPE

1 High-tensile steel wire

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Intermittent:
-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:
-40° F to 158° F
(-40° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

BRAIDED HYDRAULIC HOSE

SPECIFICATION

EN857 2SC

SPECIAL FEATURES

MSHA Approved
ABS Approved

REINFORCEMENT TYPE

2 High-tensile steel wires

OPERATING TEMPS.

Continuous:

-40° F to 248° F
(-40° C to 120° C)

Intermittent:

-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:

-40° F to 158° F
(-40° C to 70° C)

Water:

32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

STANDARD 2SC

HYPRESS 2SC

BFEY02K



SIZE	ID		OD		MAX WP		MIN BP		MIN BR		WEIGHT		FERRULE	
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m			
-04	1/4"	6.4	13.3	5,800	400	23,200	1,600	1.97	50	0.19	0.28		001C-04	
-05	5/16"	8.0	14.8	5,075	350	20,300	1,400	2.17	55	0.22	0.33		001C-05	
-06	3/8"	9.5	17.1	4,785	330	19,140	1,320	2.56	65	0.28	0.42		001C-06	
-08	1/2"	12.7	20.4	3,988	275	15,950	1,100	3.54	90	0.35	0.53		001C-08	
-10	5/8"	16.0	23.5	3,625	250	14,500	1,000	3.94	100	0.42	0.63		001C-10	
-12	3/4"	19.0	27.6	3,118	215	12,470	860	4.72	120	0.53	0.78		001C-12	
-16	1"	25.4	35.8	2,393	165	9,570	660	5.91	150	0.79	1.18		001C-16	

INTERPUMP HYPRESS 2SC EN 857 - DN 19 I.D. 3/4" - W.P. 215 BAR/3118 PSI - MSHA IC-242/2

SPECIFICATION

SAE 100R17

SPECIAL FEATURES

MSHA Approved
ABS Approved

REINFORCEMENT TYPE

1 High-tensile steel wires
in -04 through -08 hose

2 High-tensile steel wires
in -10 through -16 hose

OPERATING TEMPS.

Continuous:

-40° F to 248° F
(-40° C to 120° C)

Water Based Fluids:

-40° F to 158° F
(-40° C to 70° C)

Water:

32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

HYPRESS R17

BFSM017



SIZE	ID		OD		MAX WP		MIN BP		MIN BR		WEIGHT		FERRULE	
	in.	mm.	mm.		PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m		
-04	¼"	6.4	12.3		3,045	210	12,180	840	1.97	50	0.12	0.19	001C-04	
-06	⅜"	9.5	15.7		3,045	210	12,180	840	2.56	65	0.17	0.26	001C-06	
-08	½"	12.7	19.4		3,045	210	12,180	840	3.54	90	0.25	0.38	001C-08	
-10	⅝"	16.0	23.5		3,045	210	12,180	840	3.94	100	0.42	0.62	001C-10	
-12	¾"	19.0	27.6		3,045	210	12,180	840	4.72	120	0.51	0.76	001C-12	
-16 *	1"	25.4	36.2		3,045	210	12,180	840	5.91	150	0.83	1.23	001C-16	

*Also stocked in bulk coils, use P/N TFSM017-16 to order

INTERPUMP HYPRESS R17 SAE 100R17 - DN 6 I.D. 1/4" - W.P. 21

BRAIDED HYDRAULIC HOSE

EASY K 2SC

TFA202K

ECONOMY 2SC



SIZE	ID	OD	MAX WP	MIN BP	MIN BR	WEIGHT	FERRULE					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	13.3	5,800	400	23,200	1,600	2.95	75	0.19	0.28	001C-04
-05	5/16"	8.0	14.8	5,075	350	20,300	1,400	3.35	85	0.22	0.33	001C-05
-06	3/8"	9.5	17.1	4,785	330	19,140	1,320	3.54	90	0.28	0.42	001C-06
-08	1/2"	12.7	20.0	3,988	275	15,950	1,100	5.12	130	0.35	0.53	001C-08
-10	5/8"	16.0	23.2	3,625	250	14,500	1,000	6.69	170	0.42	0.63	001C-10
-12	3/4"	19.0	27.6	3,118	215	12,470	860	7.87	200	0.78	0.53	001C-12
-16	1"	25.4	35.8	2,393	165	9,570	660	9.84	250	0.79	1.18	001C-16

EN 857 - 2SC DN 6 I.D. 1/4" - W.P. 400 BAR/5800 PSI

SPECIFICATION

EN857 2SC

SPECIAL FEATURES

Smooth outer cover

REINFORCEMENT TYPE

2 High-tensile steel wires

OPERATING TEMPS.

Continuous:

-40° F to 212° F

(-40° C to 100° C)

Water Based Fluids:

-40° F to 158° F

(-40° C to 70° C)

Water:

32° F to 158° F

(0° C to 70° C)

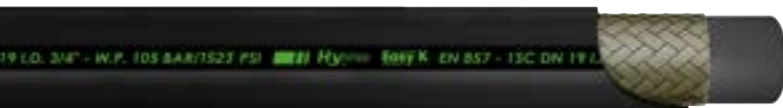
COMPATIBLE FITTINGS

One-piece G Series

EASY K 1SC

TFA201K

ECONOMY 1SC



SIZE	ID	OD	MAX WP	MIN BP	MIN BR	WEIGHT	FERRULE					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	12.3	3,263	225	13,050	900	2.95	75	0.12	0.18	001C-04
-05	5/16"	8.0	13.5	3,118	215	12,325	860	3.35	85	0.14	0.20	001C-05
-06	3/8"	9.5	15.7	2,610	180	10,440	720	3.54	90	0.17	0.25	001C-06
-08	1/2"	12.7	18.9	2,320	160	9,280	640	5.12	130	0.23	0.34	001C-08
-10	5/8"	16.0	22.4	1,885	130	7,540	520	5.91	150	0.28	0.42	001C-10
-12	3/4"	19.0	25.9	1,523	105	6,090	420	7.09	180	0.33	0.49	001C-12
-16	1"	25.4	33.7	1,276	88	5,104	352	9.06	230	0.50	0.74	001C-16

EN 857 - 1SC DN 19 I.D. 3/4" - W.P. 105 BAR/1523 PSI

SPECIFICATION

EN857 1SC

SPECIAL FEATURES

Smooth outer cover

REINFORCEMENT TYPE

1 High-tensile steel wire

OPERATING TEMPS.

Continuous:

-40° F to 212° F

(-40° C to 100° C)

Water Based Fluids:

-40° F to 158° F

(-40° C to 70° C)

Water:

32° F to 158° F

(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

SPIRAL HYDRAULIC HOSE

SPECIFICATION

ISO 18752/CC
Exceeds SAE 100R15

SPECIAL FEATURES

MSHA Approved
Half bend radius compared to traditional spiral hose

REINFORCEMENT TYPE

4 High-tensile steel wires spirals up to -16

6 High-tensile steel wire spirals from -20 to -24

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Water Based Fluids:
-40° F to 158° F
(0° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece N Series

HYSO-FLEX 6K WS

TISM042



SIZE	ID		OD		MAX WP		MIN BP		MIN BR		WEIGHT		FERRULE	
	in.	mm.	mm.		PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m		
-12	¾"	19.0	30.6		6,090	420	24,360	1,680	4.72	120	0.93	1.39	ONI4-12	
-16	1"	25.4	37.6		6,090	420	24,360	1,680	5.91	150	1.30	1.94	ONI4-16	
-20	1 ¼"	31.8	47.8		6,090	420	24,360	1,680	8.27	210	2.32	3.46	ONI6-20	
-24	1 ½"	38.1	56.0		6,090	420	24,360	1,680	9.84	250	2.98	4.43	ONI6-24	

4 INTERPUMP HySO-FLEX- 6K WS ISO 18752/CC - DN 19 I.D. 3/4" - W.P. 42.0 MPa/6000 PSI - MADE IN ITALY

4 INTERPUMP HySO-FLEX- 6K WS ISO 18752/CC - DN 31 I.D. 1 1/4" - W.P. 42.0 MPa/6000 PSI - MADE IN ITALY

SPECIFICATION

ISO 18752/CC
Exceeds SAE 100R13

SPECIAL FEATURES

MSHA Approved
Half bend radius compared to traditional spiral hose

REINFORCEMENT TYPE

4 High-tensile steel wire spirals

OPERATING TEMPS.

Continuous:
-40° F to 250° F
(-40° C to 121° C)

Water Based Fluids:
-40° F to 158° F
(0° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece N Series

HYSO-FLEX 5K WS

TISM035



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-12	¾"	19.0	29.7	5,075	350	20,300	1,400	4.72	120	0.76	1.13	ONI4-12
-16	1"	25.4	36.7	5,075	350	20,300	1,400	5.91	150	1.09	1.62	ONI4-16
-20	1 ¼"	31.8	45.0	5,075	350	20,300	1,400	8.27	210	1.64	2.45	ONI4-20
-24	1 ½"	38.1	52.9	5,075	350	20,300	1,400	9.84	250	2.21	3.29	ONI4-24

4 INTERPUMP HySO-FLEX- 5K WS ISO 18752/CC - DN 19 I.D. 3/4" - W.P. 35.0 MPa/5000 PSI - MADE IN ITALY

SPIRAL HYDRAULIC HOSE

HYSO-FLEX 4K WS

TISM028



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-12	¾"	19.0	29.8	4,060	280	16,240	1,120	4.72	120	0.77	1.14	ONI4-12
-16	1"	25.4	36.7	4,060	280	16,240	1,120	5.91	150	1.09	1.62	ONI4-16
-20	1 ¼"	31.8	44.6	4,060	280	16,240	1,120	8.27	210	1.53	2.28	ONI4-20
-24	1 ½"	38.1	52.1	4,060	280	16,240	1,120	9.84	250	1.98	2.95	ONI4-24

4 INTERPUMP HYSO-FLEX 4K WS ISO 18752/CC - DN 19 I.D. 3/4" - W.P. 28.0 MPa/4000 PSI - MADE IN ITALY

SPECIFICATION

ISO 18752/CC
Exceeds SAE 100R12

SPECIAL FEATURES

MSHA Approved
Half bend radius compared to traditional spiral hose

REINFORCEMENT TYPE

4 High-tensile steel wire spirals

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Water Based Fluids:
-40° F to 158° F
(-40° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece N Series

HYSO-FLEX 3K WS

TISM021



SIZE	ID	OD	MAX WP	MIN BP	MIN BR	WEIGHT	FERRULE					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-20	1 1/4"	31.8	44.6	3,045	210	12,180	840	8.27	210	1.43	2.13	ONI4-20

4 INTERPUMP HYSO-FLEX 3K WS ISO 18753/CC - DN 31 I.D. 1 1/4" - W.P. 21.0 MPa/3000 PSI - MADE IN ITALY

SPECIFICATION

ISO 18752/CC

SPECIAL FEATURES

MSHA Approved
Half bend radius compared to traditional spiral hose

REINFORCEMENT TYPE

4 High-tensile steel wire spirals

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Water Based Fluids:
-40° F to 158° F
(-40° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece N Series

SPECIFICATION

SAE 100R8

SPECIAL FEATURES

MSHA Approved

REINFORCEMENT TYPE

2 Braids of synthetic fibers

OPERATING TEMPS.

Continuous:

-40° F to 212° F

(-40° C to 100° C)

Water Based Fluids:

-40° F to 158° F

(0° C to 70° C)

THERMOPLASTIC

TFS0008 | TFS0NC8*



SIZE	ID		OD		MAX WP		MIN BP		MIN BR		WEIGHT		FERRULE	
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m			
-02	1/8"	4.0	8.0	6,090	420	24,360	1680	0.98	25	0.03	0.05		0008-02	
-03	3/16"	5.0	8.9	5,075	350	20,300	1400	1.20	30	0.03	0.05		0008-03	
-04	1/4"	6.5	11.5	5,075	350	20,300	1400	1.97	50	0.06	0.09		0008-04	
-05	5/16"	8.1	13.4	4,350	300	17,400	1200	2.17	55	0.07	0.11		0008-05	
-06	3/8"	9.7	15.5	4,060	280	16,240	1120	2.36	60	0.09	0.14		0008-06	
-08	1/2"	13.0	19.9	3,552	245	14,210	980	3.15	80	0.13	0.20		0008-08	
-10	5/8"	16.3	23.4	2,900	200	11,600	800	4.92	125	0.17	0.25		0008-10	
-12	3/4"	19.5	27.1	2,392	165	9,570	660	5.91	150	0.22	0.32		0008-12	
-16	1"	25.9	34.2	2,030	140	8,120	560	7.87	200	0.29	0.44		0008-16	

* Non-conductive

SPECIFICATION

SAE 100R18 in sizes -03 through -10

SAE 100R7 in sizes -02, -12, and -16

SPECIAL FEATURES

Less prone to kinking during installation than SAE 100R7 Thermoplastic hose

Low-Friction Cover allows for easier installation and routing of hose assemblies

REINFORCEMENT TYPE

1 or 2 Braid(s) of synthetic fibers

OPERATING TEMPS.

Continuous:

-40° F to 212° F

(-40° C to 100° C)

Water Based Fluids:

-40° F to 158° F

(-40° C to 70° C)

THERMOPLASTIC

BFS0NC7* | BFSNC18*



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-02**	1/8"	4.0	8.3	3,045	210	12,180	840	0.98	25	0.03	0.05	◇
-03	3/16"	5.0	9.1	3,000	207	12,000	828	0.98	25	0.04	0.06	0708-03TO
-04	1/4"	6.5	11.8	3,000	207	12,000	828	1.38	35	0.06	0.09	0708-04TO
-05	5/16"	8.1	14.3	3,000	207	12,000	828	2.36	60	0.08	0.12	0708-05TO
-06	3/8"	9.7	16.5	3,000	207	12,000	828	2.17	55	0.10	0.15	0708-06TO
-08	1/2"	13.0	21.2	3,000	207	12,000	828	2.95	75	0.14	0.21	0708-08TO
-10	5/8"	16.3	26.1	3,000	207	12,000	828	4.33	110	0.19	0.28	0708-10TO
-12**	3/4"	19.5	27.1	1,305	90	5,220	360	5.51	140	0.23	0.34	0007-12
-16**	1"	25.9	34.0	1,015	70	4,060	280	7.48	190	0.31	0.46	0007-16

* Non-conductive

** Order as BFS0NC7

◇ Contact customer service

SPECIALTY HYDRAULIC HOSE

P.T.F.E

TF000T1



SIZE	ID 	WALL THICKNESS		OD 	MAX WP 	MIN BP 	MIN BR 	FERRULE 			
	in.	mm.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	
-03	3/16"	4.8	.70	7.4	2,900	200	11,600	800	1.38	35	PTFE-03
-04	1/4"	6.35	.70	9.0	2,538	175	10,150	700	1.77	45	PTFE-04
-05	5/16"	7.9	.70	10.8	2,175	150	8,700	600	1.97	50	PTFE-05
-06	3/8"	9.5	.70	12.4	1,958	135	7,830	540	2.17	55	PTFE-06
-08	1/2"	12.7	.70	15.7	1,740	120	6,960	480	2.76	70	PTFE-08
-10	5/8"	15.9	.80	19.1	1,450	100	5,800	400	5.12	130	PTFE-10
-12	3/4"	19.0	.80	22.2	1,305	90	5,220	360	7.48	190	PTFE-12
-16	1"	25.4	1.00	29.7	943	65	3,770	260	10.63	270	PTFE-16

NOTE: For temperatures over 212° F (100° C), contact customer service

SPECIFICATION

SAE 100R14

REINFORCEMENT TYPE

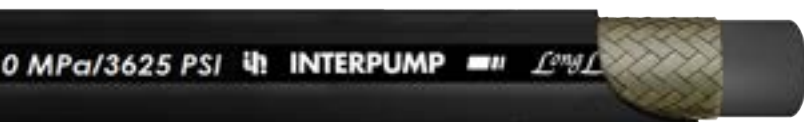
1 High-tensile stainless steel (AISI 304) wire braid

OPERATING TEMPS.

-94° F to 500° F
(-70° C to 260° C)

LONGLIFT FORKLIFT

THL201K**



SIZE *	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	12.3	3,625	250	16,240	1,120	1.97	50	0.12	0.19	001C-04
-06	5/16"	9.5	15.7	3,625	250	14,500	1,000	2.36	60	0.17	0.25	001C-06
-08	3/8"	12.7	18.9	2,900	200	11,600	800	2.76	70	0.26	0.39	001C-08

* More sizes available upon request, contact customer service for more information

** Also available in 2SC, use P/N THL202K for ordering

INTERPUMP **EXCEEDS EN 857 - 1SC DN 10 I.D.**

SPECIFICATION

Exceeds EN857 1SC

REINFORCEMENT TYPE

1 High-tensile steel wire braid

OPERATING TEMPS.

Continuous:
-40° F to 248° F
(-40° C to 120° C)

Intermittent:
-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:
-40° F to 158° F
(-40° C to 70° C)

Water:
32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

SPECIFICATION

Exceeds EN857 2SC

REINFORCEMENT TYPE

2 High-tensile steel wire braids

OPERATING TEMPS.

Continuous:

-40° F to 248° F
(-40° C to 120° C)

Intermittent:

-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:

-40° F to 158° F
(-40° C to 70° C)

Water:

32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

LOGLIFE DUAL 2SC

T2E102K



SIZE	OD 	T.H.	T.H. MAX	MAX WP 	MIN BR 	WEIGHT 	FERRULE 			
	mm.	mm.	mm.	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	13.3	26.6	27.8	6,235	430	2.36	60	0.38	0.57	001C-04
-06	17.1	34.2	32.6	5,075	350	2.76	70	0.56	0.84	001C-06
-08	20.5	41	42.4	4,495	310	3.15	80	0.70	1.04	001C-08



SPECIFICATION

Exceeds EN857 1SC

REINFORCEMENT TYPE

1 High-tensile steel wire braid

OPERATING TEMPS.

Continuous:

-40° F to 248° F
(-40° C to 120° C)

Intermittent:

-40° F to 275° F
(-40° C to 135° C)

Water Based Fluids:

-40° F to 158° F
(-40° C to 70° C)

Water:

32° F to 158° F
(0° C to 70° C)

COMPATIBLE FITTINGS

One-piece G Series

LOGLIFE DUAL 1SC

T2E101K



SIZE	OD 	T.H.	T.H. MAX	MAX WP 	MIN BR 	WEIGHT 	FERRULE 			
	mm.	mm.	mm.	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	12.4	24.8	26	3,625	250	1.97	50	0.24	0.36	001C-04
-06	15.6	31.2	32.6	3,625	250	2.36	60	0.28	0.42	001C-06
-08	19.0	38	39.4	2,900	200	2.76	70	0.53	0.78	001C-08



SPECIALTY HYDRAULIC HOSE

SAE 100R5

BNDMHR5 | BNDMOR5



SIZE	ID* 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	3/16"	4.8	13.2	3,000	207	12,000	828	3.00	76.20	0.16	0.24	0022-03
-05	1/4"	6.4	14.7	3,000	207	12,000	828	3.38	85.85	0.18	0.27	0022-04
-06	5/16"	7.9	17.1	2,250	155	9,000	620	4.00	101.60	0.23	0.34	0022-05
-08	13/32"	10.3	19.6	2,000	138	8,000	552	4.62	117.35	0.27	0.40	0022-06
-10	1/2"	12.7	23.4	1,750	121	7,000	483	5.50	139.70	0.38	0.54	0022-08
-12	5/8"	15.9	27.4	1,500	103	6,000	414	6.50	165.10	0.44	0.66	0022-10
-16	7/8"	22.2	31.2	800	55	3,200	221	7.38	187.45	0.45	0.67	◇
-20	1 1/8"	28.6	38.1	625	43	2,500	172	9.00	228.60	0.56	0.84	◇
-24	1 3/8"	34.9	44.5	500	34	2,000	138	10.50	266.70	0.64	0.95	◇
-32	1 13/16"	46.0	56.4	350	24	1,400	97	13.25	336.55	0.83	1.24	◇
-40	2 3/8"	60.3	73.2	350	24	1,400	97	24.00	609.60	1.30	1.94	◇

NOTE: Also available in high-temperature (blue cover) version. Use P/N BNDMHR5 to order.

◇ Contact customer service

* SAE dash size is the same as the OD of tubing having approximately the same ID as the hose, expressed in 1/16's of an inch.

SPECIFICATION

SAE 100R5

REINFORCEMENT TYPE

1 High-tensile steel wire

OPERATING TEMPS.

Petroleum Based Fluids:

-40° F to 212° F

(-40° C to 100° C)

Intermittent:

-40° F to 248° F

(-40° C to 120° C)

Water Based Fluids:

-40° F to 158° F

(-40° C to 70° C)

Water:

32° F to 158° F

(0° C to 70° C)

HYJACK JACK HOSE

THEYJ2K



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	13.3	11,000	760	24,200	1,675	2.95	75	0.19	0.28	002M-04
-06	5/16"	9.5	17.1	10,500	725	23,100	1,595	3.54	90	0.28	0.42	002M-06

INTERPUMP HYJACK DN 10 I.D. 3/8" W.P. 725 bar / 10500 psi - S.F. 2

SPECIFICATION

INTERPUMP Specs

REINFORCEMENT TYPE

2 High-load steel wire braids

OPERATING TEMPS.

-40° F to 212° F

(-40° C to 100° C)

SPECIFICATION

ISO 7751

REINFORCEMENT TYPE

2 High-tensile steel wires

OPERATING TEMPS.

Water:

32° F to 311° F

(0° C to 155° C)

Water-Based Fluids:

-40° F to 311° F

(-40° C to 155° F)

Steam:

212° F to 325° F

(100° C to 163° C)

COMPATIBLE FITTINGS

One-piece G Series

HYWASHER 6K PRESSURE WASHER

TEBOE42 | TENOE42



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	13.3	6,000	420	24,360	1,680	2.56	65	0.19	0.29	001C-04
-05	5/16"	8.0	14.8	6,000	420	24,360	1,680	2.95	75	0.22	0.33	001C-05
-06	3/8"	9.5	17.1	6,000	420	24,360	1,680	3.35	85	0.28	0.42	001C-06
-08	1/2"	12.7	20.4	6,000	420	24,360	1,680	3.94	100	0.35	0.52	001C-08



SPECIFICATION

ISO 7751

REINFORCEMENT TYPE

1 High-tensile steel wire

OPERATING TEMPS.

Water:

32° F to 311° F

(0° C to 155° C)

Water-Based Fluids:

-40° F to 311° F

(-40° C to 155° F)

Steam:

212° F to 325° F

(100° C to 163° C)

COMPATIBLE FITTINGS

One-piece G Series

HYWASHER 4K PRESSURE WASHER

TEBOE28 | TENOE28



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-04	1/4"	6.4	11.5	4,000	280	12,180	840	1.57	40	0.10	0.15	001C-04
-05	5/16"	8.0	13.1	4,000	280	12,180	840	1.97	50	0.11	0.16	001C-05
-06	3/8"	9.5	14.8	4,000	280	12,180	840	2.36	60	0.13	0.20	001C-06
-08	1/2"	12.7	17.1	4,000	280	10,150	700	2.76	70	0.19	0.29	001C-08



SPECIALTY HYDRAULIC HOSE

TREEATHLON

THEOT3K



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-06	3⁄8"	9.5	18.8	7,250	500	29,000	2,000	4.33	110	0.39	0.58	0022-06
-08	1⁄2"	12.7	22.4	6,888	475	27,550	1,900	5.51	140	0.56	0.83	0022-08
-10	5⁄8"	16.0	25.8	6,090	420	24,360	1,680	7.87	200	0.65	0.97	0022-10
-12	3⁄4"	19.0	29.6	5,510	380	22,040	1,520	9.45	240	0.80	1.19	0022-12
-16	1"	25.4	38.0	4,568	315	18,270	1,260	11.81	300	1.17	1.74	0022-16



SPECIFICATION

INTERPUMP 3SC

SPECIAL FEATURES

Tested to 500,000 impulse cycles

Exceeds working pressure of 4SP

10% Smaller Outer Diameter compared to 4SP

REINFORCEMENT TYPE

3 High-tensile steel wire braids

OPERATING TEMPS.

Continuous:

-40° F to 212° F
(-40° C to 100° C)

Intermittent:

-40° F to 248° F
(-40° C to 120° C)

Water Based Fluids:

-40° F to 158° F
(-40° C to 70° C)

Water:

32° F to 158° F
(0° C to 70° C)

SUCTION HYDRAULIC HOSE

SPECIFICATION

SAE 100R4

REINFORCEMENT TYPE

2 Textile braids and
1 helical wire

OPERATING TEMPS.

Continuous/Intermittent:

-40° F to 212° F

(-40° C to 100° C)

Water Based Fluids:

-40° F to 158° F

(-40° C to 70° C)

Water:

32° F to 158° F

(0° C to 70° C)

HY-VACUUM

TFS0004



SIZE	ID 	OD 	MAX WP 	MIN BP 	MIN BR 	WEIGHT 	FERRULE 					
	in.	mm.	mm.	PSI	BAR	PSI	BAR	in.	mm.	lb.ft.	kg/m	
-10	5/8"	16.0	27.0	305	21	1,220	84	4.40	112	0.38	0.57	◇
-12	3/4"	19.0	29.5	305	21	1,220	84	2.36	60	0.40	0.59	012N-12
-16	1"	25.0	35.5	247	17	988	68	2.95	70	0.49	0.74	012N-16
-20	1 1/4"	32.0	42.5	203	14	812	56	3.94	100	0.60	0.90	012N-20
-24	1 1/2"	38.0	49.0	145	10	580	40	5.00	127	0.74	1.11	012N-24
-32	2"	51.0	62.0	102	7	408	28	5.91	150	0.96	1.43	012N-32
-40	2 1/2"	63.5	76.0	58	4	232	16	7.01	178	1.46	2.18	◇
-48	3"	76.0	88.0	58	4	232	16	9.06	230	1.75	2.60	◇
-56	3 1/2"	88.9	103.0	43.5	3	181	12.5	20.87	530	2.26	3.37	◇
-64	4"	102.0	115.0	36	2.5	145	10	24.00	610	2.58	3.84	◇

◇ Contact customer service

INTERPUMP Hy-Vacuum SAE 100 R4 - DN 19 I.D. 3/4" - W.

FITTINGS G SERIES

MALE PIPE



PART NUMBER	SIZE	THREAD SIZE
0370G04-04	-04	-04
0370G06-06	-06	-06
0370G08-08	-08	-08
0370G12-12	-12	-12
0370G16-16	-16	-16

FEMALE JIC



PART NUMBER	SIZE	THREAD SIZE
0911G04-04	-04	-04
0911G06-06	-06	-06
0911G08-08	-08	-08
0911G12-12	-12	-12
0911G16-16	-16	-16

FEMALE JIC 90°



PART NUMBER	SIZE	THREAD SIZE
0951G04-04	-04	-04
0951G06-06	-06	-06
0951G08-08	-08	-08
0951G12-12	-12	-12
0951G16-16	-16	-16

FEMALE ORFS



PART NUMBER	SIZE	THREAD SIZE
S05TG04-06	-04	-04
S05TG06-09	-06	-06
S05TG08-11	-08	-08
S05TG12-14	-12	-12
S05TG16-15	-16	-16

CODE 61 FLANGE

PART NUMBER	SIZE	THREAD SIZE
1250N12Q12	-12	-12
1250N16Q16	-16	-16
1250N20Q20	-20	-20
1250N24Q24	-24	-24



CODE 61 FLANGE 90°

PART NUMBER	SIZE	THREAD SIZE
1050N12Q12	-12	-12
1050N16Q16	-16	-16
1050N20Q20	-20	-20
1050N24Q24	-24	-24



CODE 62 FLANGE

PART NUMBER	SIZE	THREAD SIZE
1300N12Q12	-12	-12
1300N16Q16	-16	-16
1300N20Q20	-20	-20
1300N24Q24	-24	-24



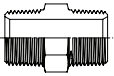
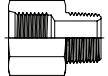
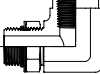
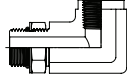
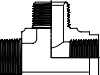
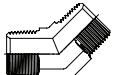
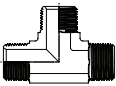
CODE 62 FLANGE 90°

PART NUMBER	SIZE	THREAD SIZE
1100N12Q12	-12	-12
1100N16Q16	-16	-16
1100N20Q20	-20	-20
1100N24Q24	-24	-24

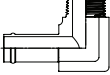
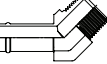
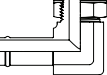
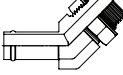


FITTINGS & ADAPTERS

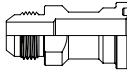
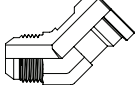
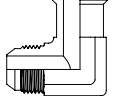
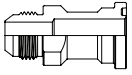
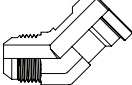
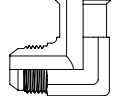
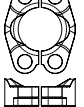
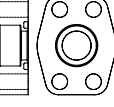
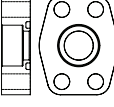
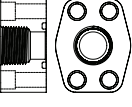
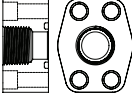
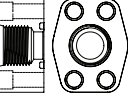
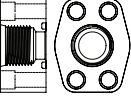
STEEL PIPE FITTINGS & ADAPTERS

0404	100P	5404	5406	5406-P	5406-HP	5406-SHP	5405	6404
								
Male Pipe Braze Connector	7/8" Taper Pressure Plug	Hex. Pipe Nipple	Reducer Bushing	Hex. Outside Head Pipe Plug	Hex. Socket Plug	Square Inside Head Pipe Plug	Adapter	Female to Male Straight Pipe
6401	6405	5000	5503	5502	6805	6805-L	5504	5500
								
Male SAE to Male Pipe	Straight Thread O-Ring Adapter	Hex. Pipe Coupling	45° Street Elbow	90° Street Elbow	90° Straight Thread Elbow	90° Straight Thread Elbow Long	90° Female Pipe Elbow	90° Male Pipe Elbow
5505	6806	5604	5605	5602	5603	5652	5406-C	5501
								
45° Female Pipe Elbow	90° Str. Thr. Male to Male Pipe Elbow	Male Branch Tee	Female Pipe Tee	Male Run Tee	Female Run Tee	Female Pipe Cross	Pipe Cap	45° Male Pipe Elbow
5600	6410	6408	8555-P	6409	7238M	8555-H	9522-H	
								
Male Pipe Tee	Male SAE to Female SAE	ORB Port Plug	External Hex. Port Plug - Metric	ORB Port Plug	Internal Hex. Port Plug - Metric	DIN Metric Plug	BSPP Plug	

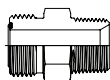
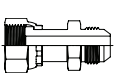
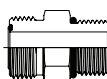
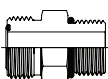
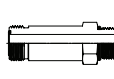
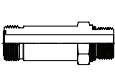
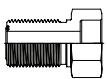
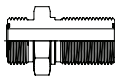
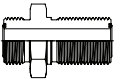
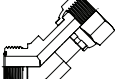
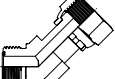
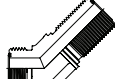
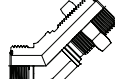
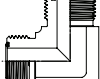
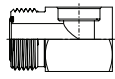
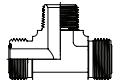
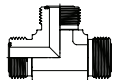
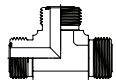
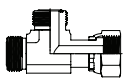
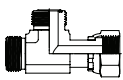
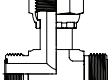
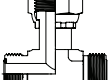
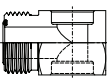
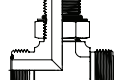
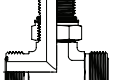
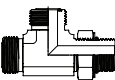
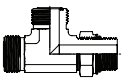
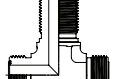
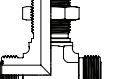
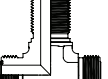
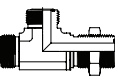
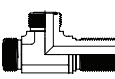
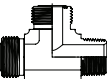
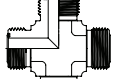
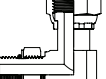
HOSE BARBS STEEL BEADED

4404	4501	4503	4601	4603	4604
					
Male Pipe Thread Hose Connector	90° Male Pipe Hose Fitting	45° Male Pipe Hose Fitting	90° Straight Thread Hose Fitting	45° Straight Thread Hose Fitting	Male Str. Thread Hose Connector

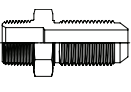
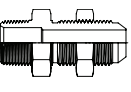
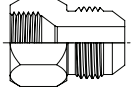
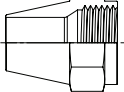
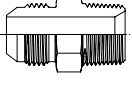
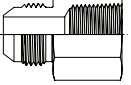
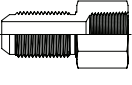
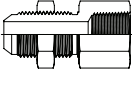
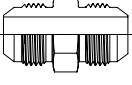
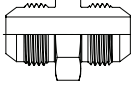
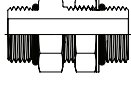
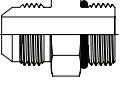
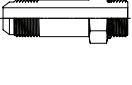
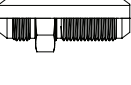
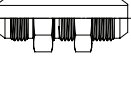
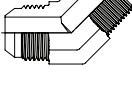
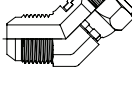
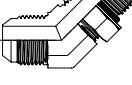
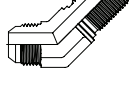
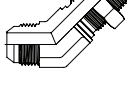
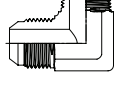
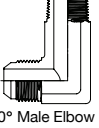
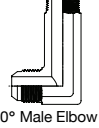
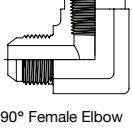
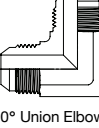
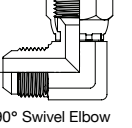
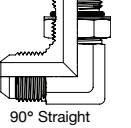
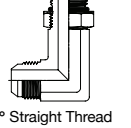
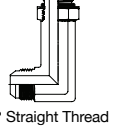
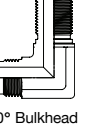
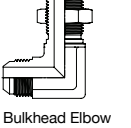
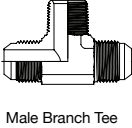
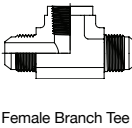
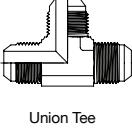
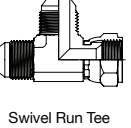
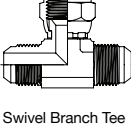
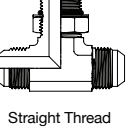
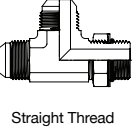
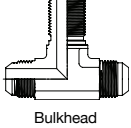
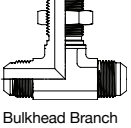
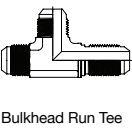
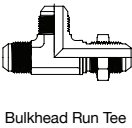
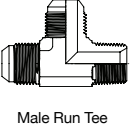
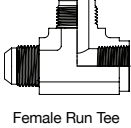
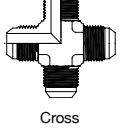
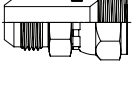
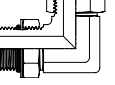
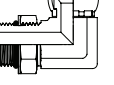
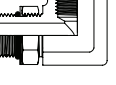
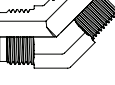
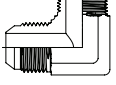
CODE 61 & CODE 62 4-BOLT STEEL FLANGE FITTINGS

1700	1703	1704	1800	1803	1804	SFK61	SFK62	SFH61
								
JIC Flange Straight Code 61	JIC Flange 45° Elbow Code 61	JIC Flange 90° Elbow Code 61	JIC Flange Straight Code 62	JIC Flange 45° Elbow Code 62	JIC Flange 90° Elbow Code 62	Flange Kit Code 61	Flange Kit Code 62	Flange Half Code 61
SFH62	W4	W42	W43	W44	W46	W48	ORSF	
								
Flange Half Code 62	Flat Socket Weld Pipe Code 61	Flat Socket Weld Pipe Code 62	NPTF Female Code 61	NPTF Female Code 62	SAE J 1926/1 Port Code 61	SAE J 1926/1 Port Code 62	O-Ring for Code 61 & 62 Flanges	

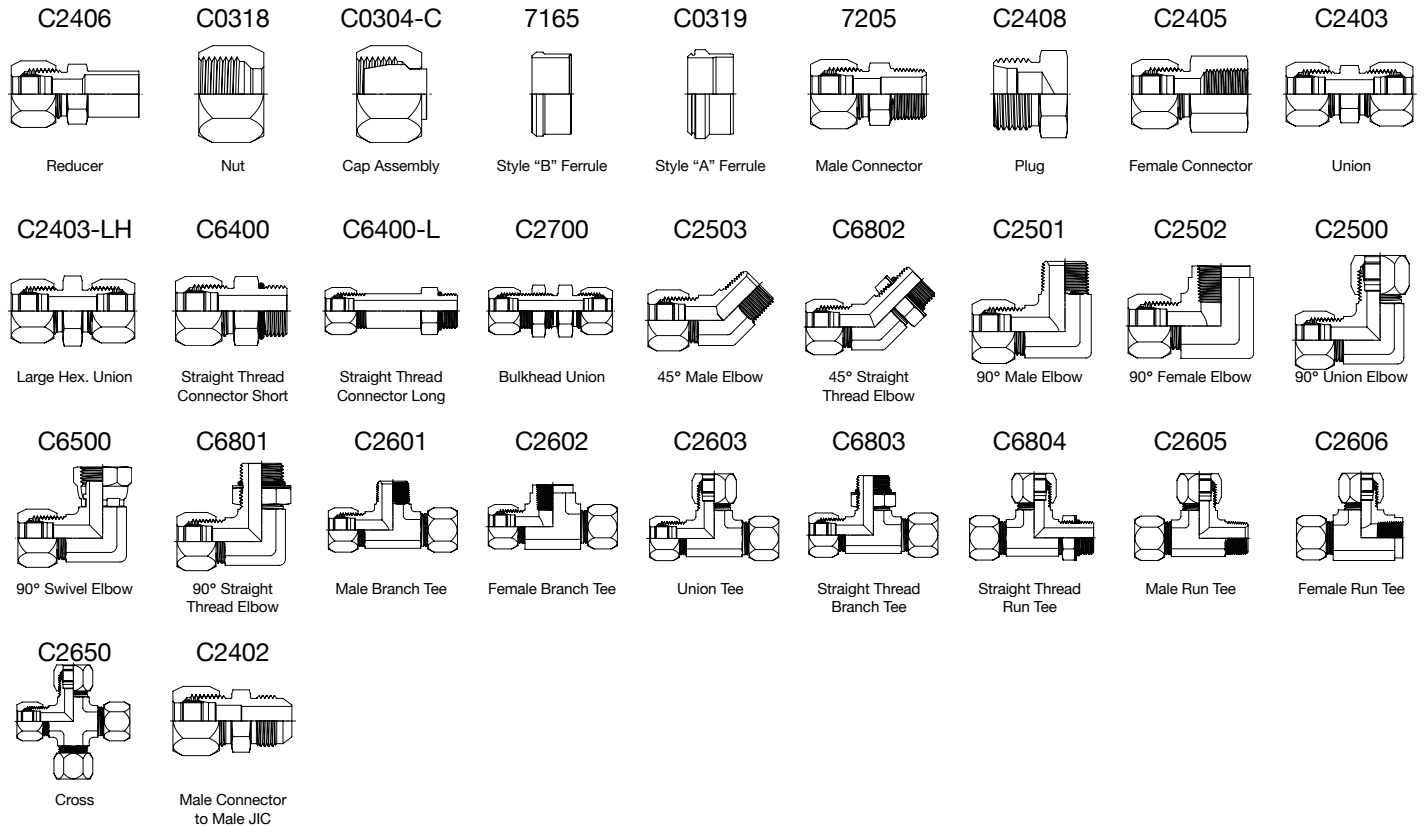
STEEL O-RING FACE SEAL FITTINGS

FS2406  Reducer	4100  Male Weld Spud	FS0318  Standard Nut	MFS0318  Hex. Nut - Metric	FS0304-C  Cap Assembly	FS0319  Sleeve	4165PF  Mechanical Sleeve	FS2404  Male Connector	FS6504  Female Swivel to Male JIC
FS2408  Plug	4300  Male Braze Spud	FS2403  Union Straight	FS6400  Stud Straight	FS7640  Stud Straight - Metric	FS0403  Braze-On Straight	FS6400-L  Stud Straight Long	FS7640-L  Stud Straight Long - Metric	4324  Male Braze Bulkhead Connector
FS2700  Bulkhead Straight	FS2700-LN  Bulkhead Straight w/ Locknut	FS2700-MH  Bulkhead Straight Hex. - Metric	FS2503  45° Male Elbow	FS6502  45° Swivel Elbow	FS6502-MH  45° Swivel Elbow Hex. - Metric	FS6802  45° Adjustable Stud Elbow	FS7300  45° Adjustable Stud Elbow - Metric	FS2702  45° Bulkhead Elbow
FS2702-LN  45° Bulkhead Elbow w/ Locknut	FS2501  90° Male Elbow	FS2501-L  90° Male Elbow Long	FS2500  90° Union Elbow	FS2500-MH  90° Union Elbow Hex. - Metric	FS6500  90° Swivel Elbow	FS6500-MH  90° Swivel Elbow Hex. - Metric	4514  Male Braze 90° Elbow	FS6801  90° Adjustable Stud Elbow
FS6801-L  90° Adjustable Stud Elbow Long	FS6801-LL  90° Adjustable Stud Elbow XL	FS7205  90° Adjustable Stud Elbow - Metric	FS2701  90° Bulkhead Elbow	FS2701-LN  90° Bulkhead Elbow w/ Locknut	FS2701-MH  90° Bulkhead Elbow Hex. - Metric	FS2601  Male Branch Tee	ORFS  Face Seal O-Ring	FS2603  Union Tee
FS2603-MH  Union Tee Hex. - Metric	FS6602  Swivel Run Tee	FS6602-MH  Swivel Run Tee Hex. - Metric	FS6600  Swivel Branch Tee	FS6600-MH  Swivel Branch Tee Hex. - Metric	4714  Male Braze Branch Tee	FS6803  Adjustable Stud Branch Tee	FS7210  Adjustable Stud Branch Tee - Metric	FS6804  Adjustable Stud Run Tee
FS7215  Adjustable Stud Run Tee - Metric	FS2703  Bulkhead Branch Tee	FS2703-LN  Bulkhead Branch Tee w/ Locknut	FS2703-MH  Bulkhead Branch Tee Hex. - Metric	FS2704  Bulkhead Run Tee	FS2704-LN  Bulkhead Run Tee w/ Locknut	FS2704-MH  Bulkhead Run Tee Hex. - Metric	4755  Male Run Tee	4924  Straight Thread Locknut
FS306  Bulkhead Locknut	FS2650  Union Cross	FS6809  Swivel 90° Adj. Stud Elbow	ORSB  O-Ring for SAE Boss					

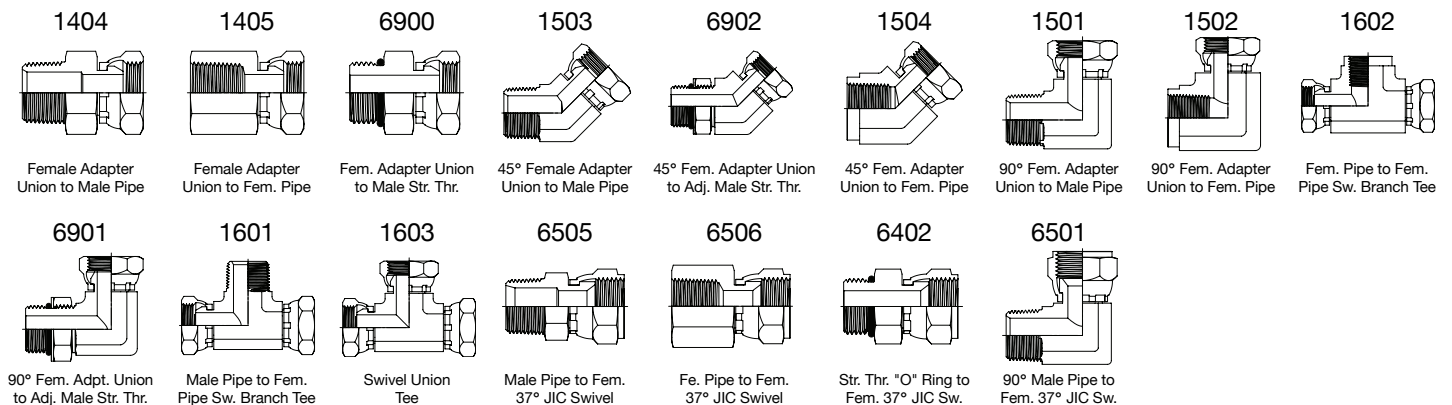
STEEL 37° FLARE JIC FITTINGS

0403  Male JIC Braze Reducer	2706  Male JIC to Male Pipe Bulkhead	2706-LN  Male JIC to Male Pipe Bulkhead w/ Locknut	2406  One-piece Tube End Reducer	318  Short Nut	M0318  Short Nut Hex. - Metric	304  Long Nut	304-C  Cap	319  Sleeve
2404  Male Connector	2408  Plug	2405  Female Connector	2705  Female Bulkhead Connector	2705-LN  Female Bulkhead Connector w/ Locknut	2403  Union	2403-LH  Large Hex. Union	3474  Adjustable Union	6400  Straight Thread Connector Short
6400-L  Straight Thread Connector Long	2700  Bulkhead Union	2700-LN  Bulkhead Union w/ Locknut	2503  45° Male Elbow	6502  45° Swivel Elbow	6802  45° Straight Thread Elbow	2702  45° Bulkhead Elbow	2702-LN  45° Bulkhead Elbow w/ Locknut	2501  90° Male Elbow
2501-L  90° Male Elbow Long	2501-LL  90° Male Elbow Extra Long	2501-LLL  90° Male Elbow Extra Long	2502  90° Female Elbow	2500  90° Union Elbow	6500  90° Swivel Elbow	6801  90° Straight Thread Elbow	6801-L  90° Straight Thread Elbow Long	6801-LL  90° Straight Thread Elbow Extra Long
6801-LLL  90° Straight Thread Elbow XXL	2701  90° Bulkhead Elbow	2701-LN  90° Bulkhead Elbow w/ Locknut	2601  Male Branch Tee	2602  Female Branch Tee	2603  Union Tee	6602  Swivel Run Tee	6600  Swivel Branch Tee	6803  Straight Thread Branch Tee
6804  Straight Thread Run Tee	2703  Bulkhead Branch Tee	2703-LN  Bulkhead Branch Tee w/ Locknut	2704  Bulkhead Run Tee	2704-LN  Bulkhead Run Tee w/ Locknut	2605  Male Run Tee	2606  Female Run Tee	306  Bulkhead Locknut	2650  Cross
6504  Female Swivel to Male JIC	6807  Adjustable ORB Union Elbow	6809  90° Female Swivel to Male ORB	6815  90° Male ORB to Female ORB	7100  45° Male Elbow to Male BSPT	7200  90° Male Elbow to Male BSPT	0306-N  Straight Thread Locknut		

STEEL FLARELESS FITTINGS



STEEL SWIVEL ADAPTERS



OTHER OFFERINGS

QUICK DISCONNECTS



SPECIFICATION

Broad range of quick disconnects and accessories available in stock

Available in steel, brass, and stainless steel

QUESTIONS?

Contact our customer service team for details

HOSE ABRASION PROTECTION



SPECIFICATION

Broad range of hose protection and sleeving available

Can be cut to custom lengths per customer request

QUESTIONS?

Contact our customer service team for details

ASSEMBLY EQUIPMENT



SPECIFICATION

Broad range of crimping machines and assembly equipment available to cut and crimp hose from 1/4" through 2"

Crimping machines available with manual or touchscreen user interfaces

QUESTIONS?

Contact our customer service team for details

HOSE ASSEMBLIES & KITTING



SPECIFICATION

Customizable solutions to meet customers' needs and specifications

All hose assemblies are manufactured by our experienced team in Yorktown, Indiana

Kits can include hose, fittings, assemblies, adapters, quick disconnects, and other accessories per customer requests

Custom labeling and packaging solutions also available

QUESTIONS?

Contact our customer service team for details

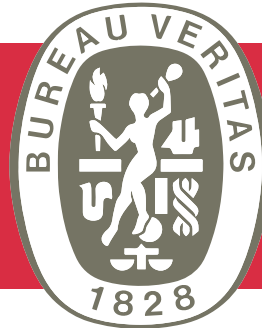


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