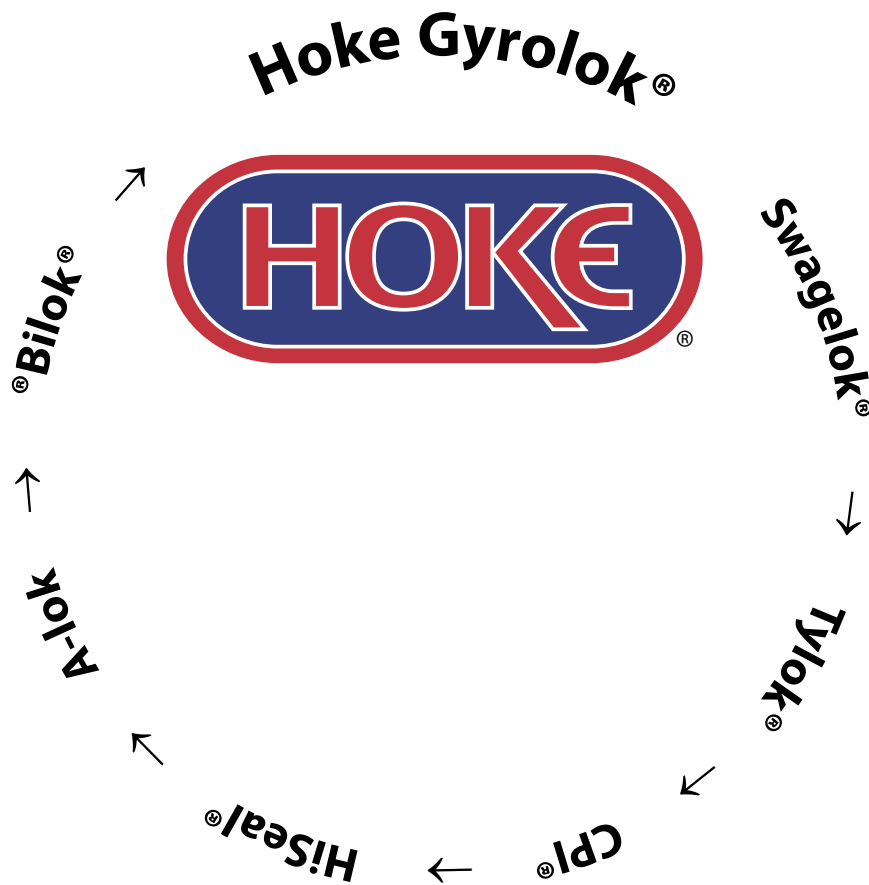




Gyrolok® Flareless Tube Fittings

Part Number Cross Reference Chart



cross reference

HOKE Incorporated
405 Centura Court • PO Box 4866 (29305) • Spartanburg, SC 29303
Phone (864) 574-7966 Fax (864) 587-5608
www.hoke.com • sales@hoke.com

A-Lok® — Parker Hannifin Corp.
Bilok® — Ihara Fitting Co.
CPI® — Parker Hannifin Corp.
Hi-Seal® — Imperial Eastman Corp.
Tylok® — Tylok International

GYROLOK	SWAGelok	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Adapter to AN Connection						
2AAN2	200-A-2ANF	2-2X6HBZ6	2 x 6TU2	DAN 2-2	N.A.	F-02 x 02
2AAN4	200-A-4ANP	2-4X6HBZ6	2 x 6TU4	DAN 2-4	N.A.	734-F-02 x 04
4AAN4	400-A-4ANF	4-4x6HBZ6	4 x 6TU4	DAN 4-4	N.A.	734-F-04 x 04
6AAN6	600-A-6ANF	6-6X6HBZ6	6 x 6TU6	DAN 6-6	N.A.	734-F-06 x 06
8AAN8	810-A-8ANF	8-8X6HBZ6	8 x 6TU8	DAN 8-8	N.A.	734-F-08 x 08
12AAN12	1210-A-12ANF	1212X6HBZ6	12x6TU12	DAN 12-12	N.A.	734-F-12 x 12
16AAN16	1610-A-16ANF	16-16X6HBZ6	16X6TU16	DAN 16-16	N.A.	734-F-16 x 16
Adapter-Female						
2AF2	2-TA-7-2*	2-2T2HQ	2FA2N	DHC 2-2	2-1ATPF-2	723-F-02 x 02
2AF4	2-TA-7-4*	2-4T2HG	2FA4N	DHC 2-4	2-1ATPF-4	723-F-02 x 04
4AF2	4-TA-7-2*	4-2T2HG	4FA2N	DHC 4-2	4-1ATPF-2	723-F-04 x 02
4AF4	4-TA-7-4*	4-4T2HG	4FA4N	DHC 4-4	4-1ATPF-4	723-F-04 x 04
4AF6	4-TA-7-6*	4-6T2HG	4FA6N	DHC 4-6	4-1ATPF-6	723-F-04 x 06
4AF8	4-TA-7-8*	4-8T2HG	4FA8N	DHC 4-8	4-1ATPF-8	723-F-04 x 08
5AF4 (use 8mm)	5-TA-7-4*	5-4T2HG	5FA4N	DHC 5-4	5-1ATPF-4	723-F-05 x 04
6AF2	6-TA-7-2*	6-2T2HG	6FA2N	DHC 6-2	6-1ATPF-2	723-F-06 x 02
6AF4	6-TA-7-4*	6-4T2HG	6FA4N	DHC 6-4	6-1ATPF-4	723-F-06 x 04
6AF6	6-TA-7-6*	6-6T2HG	6FA6N	DHC 6-6	6-1ATPF-6	723-F-06 x 06
6AF8	6-TA-7-8*	6-8T2HG	6FA8N	DHC 6-8	6-1ATPF-8	723-F-06 x 08
"AF4	8-TA-7-4*	8-4T2HG	8FA4N	DHC 8-4	8-1ATPF-4	723-F-08 x 04
8AF6	8-TA-7-6*	8-6T2HG	8FA6N	DHC 8-6	8-1ATPF-6	723-F-08 x 06
8AF8	8-TA-7-8*	8-8T2HG	8FA8N	DHC 8-8	8-1ATPF-8	723-F-08 x 08
10AF6	10-TA-7-6*	10-6T2HG	10FA6N	DHC 10-6	10-1ATPF-6	723-F-10 x 06
10AF8	10-TA-7-8*	10-8T2HG	10FA8N	DHC 10-8	10-1ATPF-8	723-F-10 x 08
12AF8	12-TA-7-8*	12-8T2HG	12FA8N	DHC 12-8	12-1ATPF-8	723-F-12 x 08
12AF12	12-TA-7-12*	12-12T2HG	12FA12N	DHC 12-12	12-1ATPF-12	723-F-12 x 12
16AF12	16-TA-7-12*	16-12T2HG	16FA12N	DHC 16-12	16-1ATPF-12	723-F-16 x 12
16AF16	16-TA-7-16*	16-16T2HG	16FA16N	DHC 16-16	16-1ATPF-16	723-F-16 x 16
Adapter-Male						
1AM1	1-TA-1-1*	1-1T2HF	1MA1N	DHA1-1	1-1ATPM-1	722-F-01 x 01
1AM2	1-TA-1-2*	1-2T2HF	1MA2N	DHA1-2	1-1ATPM-2	722-F-01 x 02
2AM2	2-TA-1-2*	2-2T2HF	2MA2N	DHA2-2	2-1ATPM-2	722-F-02 x 02
2AM4	2-TA-1-4*	2-4T2HF	2MA4N	DHA2-4	2-1ATPM-4	722-F-02 x 04
3AM2	3-TA-1-2*	3-2T2HF	3MA2N	DHA3-2	3-1ATPM-2	722-P-03 x 02
3AM4	3-TA-1-4*	3-4T2HF	3MA4N	DHA3-4	3-1ATPM-4	722-F-03 x 04
4AM2	4-TA-1-2*	4-2T2HF	4MA2N	DHA4-2	4-1ATPM-2	722-F-04 x 02
4AM4	4-TA-1-4*	4-4T2HF	4MA4N	DHA4-4	4-1ATPM-4	722-F-04 x 04
4AM6	4-TA-1-6*	4-6T2HF	4MA6N	DHA4-6	4-1ATPM-6	722-F-04 x 06
4AM8	4-TA-1-8*	4-8T2HF	4MA8N	DHA4-8	4-1ATPM-8	722-F-04 x 08
5AM4 (use 8mm)	5-TA-1-4*	5-4T2HF	5MA4N	DHA5-4	5-1ATPM-4	722-F-05 x 04
6AM2	6-TA-1-2*	6-2T2HF	6MA2N	DHA6-2	6-1ATPM-2	722-F-06 x 02
6AM4	6-TA-1-4*	6-4T2HF	6MA4N	DHA6-4	6-1ATPM-4	722-F-06 x 04
6AM6	6-TA-1-6*	6-6T2HF	6MA6N	DHA6-6	6-1ATPM-6	722-F-06 x 06
6AM8	6-TA-1-8*	6-8T2HF	6MA8N	DHA6-8	6-1ATPM-8	722-F-06 x 08
8AM4	8-TA-1-4*	8-4T2HF	8MA4N	DHA8-4	8-1ATPM-4	722-F-08 x 04
8AM6	8-TA-1-6*	8-6T2HF	8MA6N	DHA8-6	8-1ATPM-6	722-F-08 x 06
8AM8	8-TA-1-8*	8-8T2HF	8MA8N	DHA8-8	8-1ATPM-8	722-F-08 x 08

GYROLOK	SWAGelok	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Adapter-Male (cont)						
10AM6	10-TA-1-6*	10-6T2HF	10MA6N	DHA10-6	10-1ATPM-6	722-F-10 x 06
10AM8	10-TA-1-8*	10-8T2HF	10MA8N	DHA10-8	10-1ATPM-8	722-F-10 x 08
10AM12	10-TA-1-12*	10-12T2HF	10MA12N	DHA10-12	10-1ATPM-12	722-F-10 x 12
12AM8	12-TA-1-8*	12-8T2HF	12MA8N	DHA12-8	12-1ATPM-8	722-F-12 x 08
12AM12	12-TA-1-12*	12-12T2HF	12MA12N	DHA12-12	12-1ATPM-12	722-F-12 x 12
12AM16	12-TA-1-16*	12-16T2HF	12MA16N	DHA12-16	12-1ATPM-16	722-F-12 x 16
14AM12	14-TA-1-12*	14-12T2HF	14MA12N	DHA14-12	14-1ATPM-12	722-F-14 x 12
16AM12	16-TA-1-12*	16-12T2HF	16MA12N	DHA16-12	16-1ATPM-12	722-F.16 x 12
16AM16	16-TA-1-16*	16-16T2HF	16MA16N	DHA16-16	16-1ATPM-16	722-F-16 x 16
* Cajon part number.						
Adapter "0" Ring - Male NPT Short						
4AOM4	N.A.	4-4T2HOF5	4M3TU4	N.A.	N.A.	N.A.
Adapter "0" Ring Straight Thread						
2AOS	2-TA-OR-ST*	2-2 T2HOA5	2M2TU2	N.A.	N.A.	N.A.
4AOS	4-TA-OR-ST*	4-4 T2HOA5	4M2TU4	N.A.	N.A.	N.A.
5AOS (use 8mm)	5-TA-OR-ST*	5-5 T2HOA5	5M2TU5	N.A.	N.A.	N.A.
6AOS	6-TA-OR-ST*	6-6 T2HOA5	6M2TU6	N.A.	N.A.	N.A.
8AOS	8-TA-OR-ST*	8-8 T2HOA5	8M2TU8	N.A.	N.A.	N.A.
Bulkhead Adapter						
2BA2	200-R1-2	2-2T2H2BZ	2TUBC2	DSE2	2-1 BHA-2	785-F-02
4BA4	400-R1-4	4-4T2H2BZ	4TUBC4	DSE3	4-1BHA-4	785-F-04
5BA5(use 8mm)	500-R1-5	5-5T2H2BZ	5TUBC5	DSE5	5-1BHA-5	785-F-05
6BA6	600-R1-6	6-6T2H2BZ	6TUBC6	DSE6	6-1BHA-6	785-F-06
8BA8	810-R1-8	8-8T2H2BZ	8TUBC8	DSE8	8-1BHA-8	785-F-08
12BA12	1210-R1-12	12-12T2H2BZ	12TUBC12	DSE12	12-1BHA-12	785-F-12
Bulkhead Connector Female						
2BCF2	200-71-2	2-2GH2BZ	2FBC2N	DSS2-2	2-1BHFP-2	786-F-02 x 02
4BCF2	400-71-2	4-2GH2BZ	4FBC2N	DSS4-2	4-1BHFP-2	786-F-04 x 02
4BCF4	400-71-4	4-4GH2BZ	4FBC4N	DSS4-4	4-1BHFP-4	786-F-04 x 04
6BCF4	600-71-4	6-4GH2BZ	6FBC4N	DSS6-4	6-1BHFP-4	786-F-02 x 04
6BCF6	600-71-6	6-6GH2BZ	6FBC6N	DSS6-6	6-1BHFP-6	786-F-06 x 06
8BCF6	810-71-6	8-6GH2BZ	8FBC6N	DSS8-6	8-1BHFP-6	786-F-08 x 06
8BCF8	810-71-8	8-8GH2BZ	8FBC8N	DSS8-8	8-1BHFP-8	786-F-08 x 08
10BCF8	1010-71-8	10-8GH2BZ	10FBC8N	DSS10-8	10-1BHFP-8	786-F-10 x 08
Bulkhead Connector Male						
2BCM2	200-11-2	2-2FH2BZ	2MBC2N	DSC2-2	2-1BHMP-2	788-F-02 x 02
4BCM2	400-11-2	4-2FH2BZ	4MBC2N	DSC4-2	4-1BHMP-2	788-F-04 x 02
4BCM4	400-11-4	4-4FH2BZ	4MBC4N	DSC4-4	4-1BHMP-4	788-F-04 x 04
6BCM4	600-11-4	6-4FH2BZ	6MBC4N	DSC6-4	6-1BHMP-4	788-F-06 x 04
6BCM6	600-11-6	6-6FH2BZ	6MBC6N	DSC6-6	6-1BHMP-6	788-F-06 x 06
8BCM6	810-11-6	8-6FH2BZ	8MBC6N	DSC8-6	8-1BHMP-6	788-F-08 x 06
8BCM8	810-11-8	8-8FH2BZ	8MBC8N	DSC8-8	8-1BHMP-8	788-F-08 x 08
Bulkhead Union						
1BU	100-61	1-1WBZ	1BC1	DSU1	1-1BHU	782-F-01
2BU	200-61	2-2WBZ	2BC2	DSU2	2-1 BHU	782-F-02
3BU	300-61	3-3WBZ	3BC3	DSU3	3-1 BHU	782-F-03
4BU	400-61	4-4WBZ	4BC4	DSU4	4-1 BHU	782-F-04

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Bulkhead Union (cont)						
5BU	500-61	5-5WBZ	5BC5	DSU5	5-1 BHU	782-F-05
6BU	600-61	6-6WBZ	6BC6	DSU6	6-1 BHU	782-F-06
8BU	810-61	8-8WBZ	8BC8	DSU8	8-1 BHU	782-F-08
10BU	1010-61	10-10WBZ	10BC10	DSU10	10-1 BHU	782-F-10
12BU	1210-61	12-12WBZ	12BC12	DSU12	12-1BHU	782-F-12
16BU	1610-61	16-16WBZ	16BC16	DSU16	16-1 BHU	782-F-16
Bulkhead Union to AN						
2BUAN2	200-61-2AN	2-2 x H2BZ	2 x ABC2	DUE2-2	2-1BUANF-2	733-F-02 x 02
2BUAN4	200-61-4AN	4-2 x H2BZ	2 x ABC4	DUE2-4	N.A.	733-F-02 x 04
4BUAN4	400-61-4AN	4-4 x H2BZ	4 x ABC4	DUE4-4	4-1BUANF-4	733-F-04 x 04
6BUAN4	600-61-4AN	4-6 x H2BZ	4 x ABC6	DUE6-4	N.A.	733-F-06 x 04
6BUAN6	600-61-6AN	6-6 x H2BZ	6 x ABC6	DUE6-6	6-1BUANF-6	733-F-06 x 06
8BUAN8	810-61-8AN	8-8 x H2BZ	8xABC 8	DUE8-8	N.A.	733-F-08 x 08
12BUAN12	1210-61-12AN	12-12 x H2BZ	12xABC12	DUE12-12	N.A.	733-F-12 x 12
Tube Cross						
1C	100-4	1KBZ	1ECR1	DXA1	1-4CR	752-F-01
2C	200-4	2KBZ	2ECR2	DXA2	2-4CR	752-F-02
3C	300-4	3KBZ	3ECR3	DXA3	3-4CR	752-F-03
4C	400-4	4KBZ	4ECR4	DXA4	4-4CR	752-F-04
6C	600-4	6KBZ	6ECR6	DXA6	6-4CR	752-F-06
8C	810-4	8KBZ	8ECR8	DXA8	8-4CR	752-F-08
10C	1010-4	10KBZ	10ECR10	DXA10	10-4CR	752-F-10
12C	1210-4	12KBZ	12ECR12	DXA12	12-4CR	752-F-12
16C	1610-4	16KBZ	16ECR16	DXA16	16-4CR	752-F-16
Connector - Butt Weld						
2CBW2	200-1-2W	2-2ZHBW2*	2- $\frac{1}{8}$ "-BWC2	DCB2-2	2-1 BWMC-2	N.A.
4CBW2	400-1-2W	4-2ZHBW2*	4- $\frac{1}{8}$ "-BWC2	DCB4-2	4-1BWMC-2	N.A.
4CBW4	400-1-4W	4-4ZHBW2*	4- $\frac{1}{4}$ "-BWC4	DCB4-4	4-1BWMC-4	N.A.
6CBW4	600-1-4W	6-4ZHBW2*	6- $\frac{1}{4}$ "-BWC4	DCB6-4	6-1BWMC-4	N.A.
6CBW6	600-1-6W	6-6ZHBW2*	6- $\frac{3}{8}$ "-BWC6	DCB6-6	6-1BWMC-6	N.A.
6CBW8	600-1-8W	6-8ZHBW2*	6- $\frac{1}{2}$ "-BWC8	DCB6-8	6-1BWMC-8	N.A.
8CBW6	810-1-6W	8-6ZHBW2*	8- $\frac{3}{8}$ "-BWC6	DCB8-6	8-1 BWMC-6	N.A.
8CBW8	810-1-8W	8-8ZHBW2*	8- $\frac{1}{2}$ "-BWC8	DCB8-8	8-1 BWMC-8	N.A.
12CBW12	1210-1-12W	12-12ZHBW2*	12- $\frac{3}{4}$ "-BWC12	DCB12-12	12-1BWMC-12	N.A.
16CBW16	1610-1-16W	16-16ZHBW2*	16-1"-BWC16	DCB16-16	16-1BWMC-16	N.A.
Connector Female						
1CF1	100-7-1	1-1 GBZ	1FSC1N	DSA1-1	1-1FC-1	766-F-01 x 01
2CF2	200-7-2	2-2GBZ	2FSC2N	DSA2-2	2-1FC-2	766-F-02 x 02
2CF4	200-7-4	2-4GBZ	2FSC4N	DSA2-4	2-1FC-4.	766-F-02 x 04
3CF2	300-7-2	3-2GBZ	3FSC2N	DSA3-2	3-1FC-2	766-F-03 x 02
3CF4	300-7-4	3-4GBZ	3FSC4N	DSA3-4	3-1FC-4	766-F-03 x 04
4CF2	400-7-2	4-2GBZ	4FSC2N	DSA4-2	4-1FC-2	766-F-04 x 02
4CF4	400-7-4	4-4GBZ	4FSC4N	DSA4-4	4-1FC-4	766-F-04 x 04
4CF6	400-7-6	4-6GBZ	4FSC6N	DSA4-6	4-1FC-6	766-F-04 x 06
4CF8	400-7-8	4-8GBZ	4FSC8N	DSA4-8	4-1FC-8	766-F-04 x 08
5CF2 (use 8mm)	500-7-2	5-2GBZ	5FSC2N	DSA5-2	5-1FC-2	766-F-05 x 02
5CF4 (use 8mm)	500-7-4	5-4GBZ	5FSC4N	DSA5-4	5-1FC-4	766-F-05 x 04

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Connector Female (cont)						
6CF2	600-7-2	6-2GBZ	6FSC2N	DSA6-2	6-1FC-2	766-F-06 x 02
6CF4	600-7-4	6-4GBZ	6FSC4N	DSA6-4	6-1FC-4	766-F-06 x 04
6CF6	600-7-6	6-6GBZ	6FSC6N	DSA6-6	6-1FC-6	766-F-06 x 06
6CF8	600-7-8	6-8GBZ	6FSC8N	DSA6-8	6-1FC-8	766-F-06 x 08
6CF12	600-7-12	6-12GBZ	6FSC12N	DSA6-12	6-1FC-12	766-F-06 x 12
8CF4	810-7-4	8-4GBZ	8FSC4N	DSA8-4	8-1 FC-4	766-F-08 x 04
8CF6	810-7-6	8-6GBZ	8FSC6N	DSA8-6	8-1FC-6	766-F-08 x 06
8CF8	810-7-8	8-8GBZ	8FSC8N	DSA8-8	8-1FC-8	766-F-08 x 08
8CF12	810-7-12	8-12GBZ	8FSC12N	DSA8-12	8-1FC-12	766-F-08 x 12
10CF6	1010-7-6	10-6GBZ	10FSC6N	DSA10-6	10-1FC-6	766-F-10 x 06
10CF8	1010-7-8	10-8GBZ	10FSC8N	DSA10-8	10-1FC-8	766-F-10 x 08
12CF8	1210-7-8	12-8GBZ	12FSC8N	DSA12-8	12-1FC-8	766-F-12 x 08
12CF12	1210-7-12	12-12GBZ	12FSC12N	DSA12-12	12-1FC-12	766-F-12 x 12
14CF12	1410-7-12	14-12GBZ	12FSC12N	DSA14-12	14-1FC-12	766-F-14 x 12
16CF12	1610-7-12	16-12GBZ	16FSC12N	DSA16-12	16-1FC-12	766-F-16 x 12
16CF16	1610-7-16	16-16GBZ	16FSC16N	DSA16-16	16-1FC-16	766-F-16 x 16
*Weld-Lok Part Numbers						
Connector Male						
1CM1	100-1-1	1-1 FBZ	1MSC1N	DCT1-1	1-1MC-1	768-F-01 x 01
1CM2	100-1-2	1-2FBZ	1MSC2N	DCT1-2	1-1MC-2	768-F.01 x 02
,CM4	100-1-4	1-4FBZ	1MSC4N	DCT1-4	1-1MC-4	768-F-01 x 04
2CM1	200-1-1	2-1 FBZ	2MSC1N	DCT2-1	2-1MC-1	768-F-02 x 01
2CM2	200-1-2	2-2FBZ	2MSC2N	DCT2-2	2-1MC-2	768-F-02 x 02
2CM4	200-1-4	2-4FBZ	2MSC4N	DCT2-4	2-1MC-4	768-F-02 x 04
3CM2	300-1-2	3-2FBZ	3MSC2N	DCT3-2	3-1MC-2	768-F-03 x 02
3CM4	300-1-4	3-4FBZ	3MSC4N	DCT3-4	3-1MC-4	768-F-03 x 04
4CM1	400-1-1	4-1 FBZ	4MSC1N	DCT4-1	4-1MC-1	768-F-04 x 01
4CM2	400-1-2	4-2FBZ	4MSC2N	DCT4-2	4-1MC-2	768-F-04 x 02
4CM4	400-1-4	4-4FBZ	4MSC4N	DCT4-4	4-1MC-4	768-F-04 x 04
4CM6	400-1-6	4-6FBZ	4MSC6N	DCT4-6	4-1 MC-6	768-F-04 x 06
4CM8	400-1-8	4-8FBZ	4MSC8N	DCT4-8	4-1MC-8	768-F-04 x 08
5CM2 (use 8mm)	500-1-2	5-2FBZ	5MSC2N	DCT5-2	5-1MC-2	768-F-05 x 02
5CM4 (use 8mm)	500-1-4	5-4FBZ	5MSC4N	DCT5-4	5-1MC-4	768-F-05 x 04
6CM2	600-1-2	6-2FBZ	6MSC2N	DCT6-2	6-1MC-2	768-F-06 x 02
6CM4	600-1-4	6-4FBZ	6MSC4N	DCT6-4	6-1MC-4	768-F-06 x 04
6CM6	600-1-6	6-6FBZ	6MSC6N	DCT6-6	6-1 MC-6	768-F-06 x 06
6CM8	600-1-8	6-8FBZ	6MSC8N	DCT6-8	6-1 MC-8	768-F-06 x 08
6CM12	600-1-12	6-12FBZ	6MSC12N	DCT6-12	6-1MC-12	768-F-06 x 12
8CM2	810-1-2	8-2FBZ	8MSC2N	DCT8-2	8-1MC-2	768-F-08 x 02
8CM4	810-1-4	8-4FBZ	8MSC4N	DCT8-4	8-1 MC-4	768-F-08 x 04
8CM6	810-1-6	8-6FBZ	8MSC6N	DCT8-6	8-1 MC-6	768-F-08 x 06
8CM8	810-1-8	8-8FBZ	8MSC8N	DCT8-8	8-1 MC-8	768-F-08 x 08
8CM12	810-1-12	8-12FBZ	8MSC12N	DCT8-12	8-1MC-12	768-F-08 x 12
8CM16	810-1-16	8-16FBZ	8MSC16N	DCT8-16	8-1MC-16	768-F-08 x 16
10CM6	1010-1-6	10-6FBZ	10MSC6N	DCT10-6	10-1 MC-6	768-F-10 x 06
10CM8	1010-1-8	10-8FBZ	10MSC8N	DCT10-8	10-1 MC.8	768-F-10 x 08
10CM12	1010-1-12	10-12FBZ	10MSC12N	DCT10-12	10-1MC-12	768-F-10 x 12

GYROLOK	SWAGelok	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Connector Male (cont)						
12CM8	1210-1-8	12-8FBZ	12MSC8N	DCT12-8	12-1 MC-8	768-F-12 x 08
12CM12	1210-1-12	12-12FBZ	12MSC12N	DCT12-12	12-1MC-12	768-F-12 x 12
12CM16	1210-1-16	12-16FBZ	12MSC16N	DCT12-16	12-1MC-16	768-F-12 x 16
14CM12	1410-1-12	14-12FBZ	14MSC12N	DCT14-12	14-1MC-12	768-F-14 x 12
16CM8	1010-1-8	16-8FBZ	16MSC8N	DCT16-8	16-1 MC-8	768-F-16 x 08
16CM12	1610-1-12	16-12FBZ	16MSC12N	DCT16-12	16-1MC-12	768-F-16 x 12
16CM16	1610-1-16	16-16FBZ	16MSC16N	DCT16-16	16-1MC-16	768-F-16 x 16
Connector Male Thermocouple						
1CMT1	100-1-1BT	1-1FH4BZ	1MTC1N	N.A.	1-1MC-1BT	N.A.
1CMT2	100-1-2BT	1-2FH4BZ	1MTC2N	N.A.	1-1MC-2BT	780-F-01 x 02
2CMT2	200-1-2BT	2-2FH4BZ	2MTC2N	N.A.	2-1 MC-2BT	780-F-02 x 02
2CMT4	200-1-4BT	2-4FH4BZ	2MTC4N	N.A.	2-1MC-4BT	780-F-02 x 04
3CMT2	300-1-2BT	3-2FH4BZ	3MTC2N	N.A.	3-1 MC-2BT	780-F-03 x 02
3CMT4	300-1-4BT	3-4FH4BZ	3MTC4N	N.A.	3-1MC-4BT	780-F-03 x 04
4CMT2	N.A.	4-2FH4BZ	4MTC2N	N.A.	4-1 MC-2BT	780-F-04 x 02
4CMT4	400-1-4BT	4-4FH4BZ	4MTC4N	N.A.	4-1MC-4BT	780-F-04 x 04
4CMT6	400-1-6BT	4-6FH4BZ	4MTC6N	N.A.	4-1MC-6BT	780-F-04 x 06
4CMT8	400-1-8BT	4-8FH4BZ	4MTC8N	N.A.	4-1MC-8BT	780-F-04 x 08
5CMT4 (use 8mm)	500-1-4BT	5-4FH4BZ	5MTC4N	N.A.	5-1MC-4BT	780-F-05 x 04
6CMT4	600-1-4BT	6-4FH4BZ	6MTC4N	N.A.	6-1MC-4BT	780-F-06 x 04
6CMT6	600-1-6BT	6-6FH4BZ	6MTC6N	N.A.	6-1MC-6BT	780-F-06 x 06
6CMT8	600-1-8BT	6-8FH4BZ	6MTC8N	N.A.	6-1MC-8BT	780-F-06 x 08
8CMT8	810-1-8BT	8-8FH4BZ	8MTC8N	N.A.	8-1MC-8BT	780-F-08 x 08
12CMT12	1210-1-12BT	12-12FH4BZ	12MTC12N	N.A.	12-1 MC-12BT	780-F-12 x 12
16CMT16	1610-1-16BT	16-16FH4BZ	16MTC16N	N.A.	16-1MC-16BT	N.A.
Connector "0" Ring - Male NPT -Short						
2COM2	200-1-2-0 R	2-2ZHB5	2M3SC2	DCM2-2	2-1MC-20RT	N.A.
2COM4	200-1-4-OR	2-4ZHB5	2M3SC4	DCM2-4	2-1MC-40RT	N.A.
4COM2	400-1-2-OR	4-2ZHB5	4M3SC2	DCM4-2	4-1MC-20RT	N.A.
4COM4	400-1-4-OR	4-4ZHB5	4M3SC4	DCM4-4	4-1MC-40RT	N.A.
4COM6	400-1-6-OR	4-6ZHB5	4M3SC6	DCM4-6	4-1MC-60RT	N.A.
6COM2	600-1-2-OR	6-2ZHB5	6M3SC2	DCM6-2	6-1MC-20RT	N.A.
6COM4	600-1-4-OR	6-4ZHB5	6M3SC4	DCM6-6	6-1MC-40RT	N.A.
6COM6	600-1-6-OR	6-6ZHB5	6M3SC6	DCM6-6	6-1 MC-60RT	N.A.
8COM4	810-1-4-OR	8-4ZHB5	8M3SC4	DCM8-4	8-8MC-40RT	N.A.
8COM8	810-1-8-OR	8-8ZHB5	8M3SC8	DCM8-8	8-8MC-80RT	N.A.
Connector "0" Ring Straight Thread						
1COS	100-1-OR	1-1ZHBA5	1M1SC1	DC01-1	1-1MC-ORS	N.A.
2COS	200-1-OR	2-2ZHBA5	2M1SC2	DC02-2	2-1MC-ORS	N.A.
3COS	300-1-OR	3-3ZHBA5	3M1SC3	DC03-3	3-1MC-ORS	N.A.
4COS	400-1-OR	4-4ZHBA5	4M1SC4	DC04-4	4-1MC-ORS	N.A.
6COS	600-1-OR	6-6ZHBA5	6M1SC6	DC06-6	6-1MC-ORS	N.A.
8COS	810-1-OR	8-8ZHBA5	8M1SC8	DC08-8	8-1MC-ORS	N.A.
12COS	1210-1-OR	12-12ZHBA5	12M1SC12	DC012-12	12-1MC-ORS	N.A.
16COS	1610-1-OR	16-16ZHBA5	16M1SC16	DC016-16	16-1MC-ORS	N.A.

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
CAP						
1CP	100-C	1PNBZ	1BLEN1	DCA1	1-1 CAP	N.A.
2CP	200-C	2PNBZ	2BLEN2	DCA2	2-1 CAP	N.A.
3CP	300-C	3PNBZ	3BLEN3	DCA3	3-1 CAP	N.A.
4CP	400-C	4PNBZ	4BLEN4	DCA4	4-1 CAP	N.A.
5CP (use 8mm)	500-C	5PNBZ	5BLEN5	DCA5	5-1 CAP	N.A.
6CP	600-C	6PNBZ	6BLEN6	DCA6	6-1 CAP	N.A.
8CP	810-C	8PNBZ	8BLEN8	DCA8	8-1 CAP	N.A.
10CP	1010-C	10PNBZ	10BLEN10	DCA10	10-1CAP	N.A.
12CP	1210-C	12PNBZ	12BLEN12	DCA12	12-1 CAP	N.A.
14CP	1410-C	14PNBZ	14BLEN14	DCA14	14-1 CAP	N.A.
16CP	1610-C	16PNBZ	16BLEN16	DCA16	16-1 CAP	N.A.
Connector Socket Weld						
2CW2	200-6-2W	2-2ZHBW	2-2-SWC	DCW2	2-1SWTMC-2	N.A.
4CW4	400-6-4W	4-4ZHBW	4-4-SWC	DCW4	4-1SWTMC-4	N.A.
6CW6	600-6-6W	6-6ZHBW	6-6-SWC	DCW6	6-1SWTMC-6	N.A.
8CW8	800-6-8W	8-8ZHBW	8-8-SWC	DCW8	8-1SWTMC-8	N.A.
Ferrule Front						
1FF	103-1	1TZ	1FF1	DOF1	FC-1	760-F-01
2FF	203-1	2TZ	2FF2	DOF2	FC-2	760-F-02
3FF	303-1	3TZ	3FF3	DOF3	FC-3	760-F-03
4FF	403-1	4TZ	4FF4	DOF4	FC-4	760-F-04
5FF (use 8mm)	503-1	5TZ	5FF5	DOF5	FC-5	760-F-05
6FF	603-1	6TZ	6 FF6	DOF6	FC-6	760-F-06
8FF	813-1	8TZ	8FF8	DOF8	FC-8	760-F-08
10FF	1013-1	10TZ	10FF10	DOF10	FC-10	760-F-10
12FF	1213-1	12TZ	12FF12	DOF12	FC-12	760-F-12
14FF	1413-1	14TZ	14FF14	DOF14	FC-14	760-F-14
16FF	1613-1	16TZ	16FF16	DOF16	FC-16	760-F-16
Ferrule Rear						
1FR	104-1	N.A.	1BF1	DOB1	RC-1	N.A.
2FR	204-1	N.A.	2BF2	DOB2	RC-2	N.A.
3FR	304-1	N.A.	3BF3	DOBS	RC-3	N.A.
4FR	404-1	N.A.	4BF4	DOB4	RC-4	N.A.
5FR (use 8mm)	504-1	N.A.	5BF5	DOBS	RC-5	N.A.
6FR	604-1	N.A.	6BF6	DOB6	RC-6	N.A.
8PR	814-1	N.A.	8BF8	DOB8	RC-8	N.A.
10FR	1014-1	N.A.	10BF10	DOB10	RC-10	N.A.
12FR	1214-1	N.A.	12BF12	DOB12	RC-12	N.A.
14FR	1414-1	N.A.	14BF14	DOB14	RC-14	N.A.
16FR	1614-1	N.A.	16BF16	DOB16	RC-16	N.A.
Knurled Nut						
1KN	102-1K	N.A.	N.A.	N.A.	1-1 KN	N.A.
2KN	202-1 K	2BZP	2NUK2	N.A.	2-1 KN	N.A.
3KN	302-1K	3BZP	3NUK3	N.A.	3-1 KN	N.A.
4KN	402-1K	4BZP	4NUK4	N.A.	4-1 KN	N.A.
5KN (use 8mm)	502-1K	N.A.	N.A.	N.A.	5-1 KN	N.A.
6KN	602-1 K	6BZP	6NUK6	N.A.	6-1 KN	N.A.

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Knurled Nut (cont)						
8KN	812-1K	8BZP	8NUK8	N.A.	8-1 KN	N.A.
10KN	1012-1K	N.A.	N.A.	N.A.	N.A.	N.A.
12KN	1212-1K	N.A.	N.A.	N.A.	12-1 KN	N.A.
14KN	1412-1K	N.A.	N.A.	N.A.	N.A.	N.A.
16KN	1612-1K	N.A.	N.A.	N.A.	16-1 KN	N.A.
Elbow Butt Weld						
2LBW2	200-2-2W	2- $\frac{1}{8}$ "ZEBWZ*	2- $\frac{1}{8}$ "BWEK	DLB2-2	2-2BWEL-2	N.A.
4LBW2	400-2-2W	4- $\frac{1}{4}$ "ZEBWZ*	4- $\frac{1}{4}$ "BWEK	DLB4-2	4-2BWEL-2	N.A.
4LBW4	400-2-4W	4- $\frac{1}{4}$ "ZEBWZ*	4- $\frac{1}{4}$ "BWEK	DLB4-4	4-2BWEL-4	N.A.
6LBW4	600-2-4W	6- $\frac{1}{4}$ "ZEBWZ*	6- $\frac{1}{4}$ "BWEK	DLB6-4	6-2BWEL-4	N.A.
8LBW8	810-2-8W	8- $\frac{1}{2}$ "ZEBWZ*	8- $\frac{1}{2}$ "BWEK	DLB8-8	8-2BWEL-8	N.A.
Elbow Female						
1LF2	100-8-2	1-2DBZ	1FEL2N	DLF1-2	1-2FE-2	770-F-01 x 02
2LF2	200-8-2	2-2DBZ	2FEL2N	DLF2-2	2-2FE-2	770-F-02 x 02
2LF4	N.A.	2-4DBZ	2FEL4N	DLF2-4	N.A.	N.A.
3LF2	300-8-2	3-2DBZ	3FEL2N	DLF3-2	3-2FE-2	770-F-03 x 02
4LF2	400-8-2	4-2DBZ	4FEL2N	DLF4-2	4-2FE-2	770-F-04 x 02
4LF4	400-8-4	4-4DBZ	4FEL4N	DLF4-4	4-2FE-4	770-F-04 x 04
4LF6	400-8-6	4-6DBZ	4FEL6N	DLF4-6	4-2FE-6	770-F-04 x 06
4LF8	400-8-8	4-8DBZ	4FEL8N	DLF4-8	4-2FE-8	770-F-04 x 08
5LF4 (use 8mm)	500-8-4	5-4DBZ	5FEL4N	DLF5-4	5-2FE-4	770-F-05 x 04
6LF2	600-8-2	6-2DBZ	6FEL2N	DLF6-2	6-2FE-2	770-F-06 x 02
6LF4	600-8-4	6-4DBZ	6FEL4N	DLF6-4	6-2FE-4	770-F-06 x 04
6LF6	600-8-6	6-6DBZ	6FEL6N	DLF6-6	6-2FE-6	770-F-06 x 06
6LF8	600-8-8	6-8DBZ	6FEL8N	DLF6-8	6-2FE-8	770-F-06 x 08
8LF4	810-8-4	8-4DBZ	8FEL4N	DLF8-4	8-2FE-4	770-F-08 x 04
8LP6	810-8-6	8-6DBZ	8FEL6N	DLF8-6	8-2FE-6	770-F-08 x 06
8LF8	810-8-8	8-8DBZ	8FEL8N	DLF8-8	8-2FE-8	770-F-08 x 08
8LF12	810-8-12	8-12DBZ	8FEL12N	DLF8-12	8-2FE-12	770-F-08 x 12
10LF6	1010-8-6	10-6DBZ	10FEL6N	DLF10-6	10-2FE-6	770-F-10 x 06
10LF8	1010-8-8	10-8DBZ	10FEL8N	DLF10-8	10-2FE-8	770-F-10 x 08
12LF8	1210-8-8	12-8DBZ	12FEL8N	DLF12-8	12-2FE-8	770-F-12 x 08
12LF12	1210-8-12	12-12DBZ	12FEL12N	DLF12-12	12-2FE-12	770-F-12 x 12
16LF12	1610-8-12	16-12DBZ	16FEL12N	DLF16-12	16-2FE-12	770-F-16 x 12
*Weld-Lok part numbers						
Elbow Male						
1LM1	100-2-1	1-1 CBZ	1MSEL1N	DLN1-1	1-2ME-1	769-F-01 x 01
1LM2	100-2-2	1-2CBZ	1MSEL2N	DLN1-2	1-2ME-2	769-F-01 x 02
2LM2	200-2-2	2-2CBZ	2MSEL2N	DLN2-2	2-2ME-2	769-F-02 x 02
2LM4	200-2-4	2-4CBZ	2MSEL4N	DLN2-4	2-2ME-4	769-F-02 x 04
3LM2	300-2-2	3-2CBZ	3MSEL2N	DLN3-2	3-2ME-2	769-F-03 x 02
4LM2	400-2-2	4-2CBZ	4MSEL2N	DLN4-2	4-2ME-2	769-F-04 x 02
4LM4	400-2-4	4-4CBZ	4MSEL4N	DLN4-4	4-2ME-4	769-F-04 x 04
4LM6	400-2-6	4-6CBZ	4MSEL6N	DLN4-6	4-2ME-6	769-F-04 x 06
4LM8	400-2-8	4-8CBZ	4MSEL8N	DLN4-8	4-2ME-8	769-F-04 x 08
5LM2 (use 8mm)	500-2-2	5-2CBZ	5MSEL2N	DLN5-2	5-2ME-2	769-F-05 x 02
5LM4 (use 8mm)	500-2-4	5-4CBZ	5MSEL4N	DLN5-4	5-2ME-4	769-F-05 x 04

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Elbow Male (cont)						
6LM2	600-2-2	6-2CBZ	6MSEL2N	DLN6-2	6-2ME-2	769-F-06 x 02
6LM4	600-2-4	6-4CBZ	6MSEL4N	DLN6-4	6-2ME-4	769-F-06 x 04
6LM6	600-2-6	6-6CBZ	6MSEL6N	DLN6-6	6-2ME-6	769-F-06 x 06
6LM8	600-2-8	6-8CBZ	6MSEL8N	DLN6-8	6-2ME-8	769-F-06 x 08
8LM4	810-2-4	8-4CBZ	8MSEL4N	DLN8-4	8-2ME-4	769-F-08 x 04
8LM6	810-2-6	8-6CBZ	8MSEL6N	DLN8-6	8-2ME-6	769-F-08 x 06
8LM8	810-2-8	8-8CBZ	8MSEL8N	DLN8-8	8-2ME-8	769-F-08 x 08
8LM12	810-2-12	8-12CBZ	8MSEL12N	DLN8-12	8-2ME-12	769-F-08 x 12
10LM6	1010-2-6	10-6CBZ	10MSEL6N	DLN10-6	10-2ME-6	769-F-10 x 06
10LM8	1010-2-8	10-8CBZ	10MSEL8N	DLN10-8	10-2ME-8	769-F-10 x 08
12LM8	1210-2-8	12-8CBZ	12MSEL8N	DLN12-8	12-2ME-8	769-F-12 x 08
12LM12	1210-2-12	12-12CBZ	12MSEL12N	DLN12-12	12-2ME-12	769-F-12 x 12
14LM12	1410-2-12	14-12CBZ	14MSEL12N	DLN14-12	14-2ME-12	769-F-14 x 12
16LM12	1610-2-12	16-12CBZ	16MSEL12N	DLN16-12	16-2ME-12	769-F-16 x 12
16LM16	1610-2-16	16-16CBZ	16MSEL16N	DLN16-16	16-2ME-16	769-F-16 x 16
Elbow Union						
1LU	100-9	1-1EBZ	1EE1	DLA1	1-2ELU-1	765-F-01
2LU	200-9	2-2EBZ	2EE2	DLA2	2-2ELU-2	765-F-02
3LU	300-9	3-3EBZ	3EE3	DLA3	3-2ELU-3	765-F-03
4LU	400-9	4-4EBZ	4EE4	DLA4	4-2ELU-4	765-F-04
5LU (use 8mm)	500-9	5-5EBZ	5EE5	DLA5	5-2ELU-5	765-F-05
6LU	600-9	6-6EBZ	6EE6	DLA6	6-2ELU-6	765-F-06
8LU	810-9	8-8EBZ	8EE8	DLA8	8-2ELU-8	765-F-08
10LU	1010-9	10-10EBZ	10EE10	DLA10	10-2ELU-10	765-F-10
12LU	1210-9	12-12EBZ	12EE12	DLA12	12-2ELU-12	765-F-12
14LU	1410-9	14-14EBZ	14EE14	DLA14	14-2ELU-14	765-F-14
16LU	1610-9	16-16EBZ	16EE16	DLA16	16-2ELU-16	765-F-16
Elbow Socket Weld						
2LW2	200-9-2TSW	2-2ZEBW	2-2SWEC	DLW2	2-2SWEL	N.A.
3LW3	300-9-3TSW	3-3ZEBW	3-3SWEC	DLW3	3-3SWEL	N.A.
4LW4	400-9-4TSW	4-4ZEBW	4-4SWEC	DLW4	4-4SWEL	N.A.
6LW6	600-9-6TSW	3-6ZEBW	6-6SWEC	DLW6	6-6SWEL	N.A.
8LW8	810-9-8TSW	8-8ZEBW	8-8SWEC	DLW8	8-8SWEL	N.A.
10LW10	1010-9-1 OTSW	10-10ZEBW	10-10SWEC	DLW10	10-10SWEL	N.A.
12LW12	1210-9-12TSW	12-12ZEBW	12-12SWEC	DLW12	12-12SWEL	N.A.
16LW16	1610-9-16TSW	16-16ZEBW	16-16SWEC	DLW16	16-16SWEL	N.A.
Nut						
1N	102-1	1BZ	1NU1	DNA1	N-1	761-F-01
2N	202-1	2BZ	2NU2	DNA2	N-2	761-F-02
3N	302-1	3BZ	3NU3	DNA3	N-3	761-F-03
4N	402-1	4BZ	4NU4	DNA4	N-4	761-F-04
5N (use 8mm)	502-1	5BZ	5NU5	DNA5	N-5	761-F-05
6N	602-1	6BZ	6NU6	DNA6	N-6	761-F-06
8N	812	8BZ	8NU8	DNA8	N-8	761-F-08
10N	1012-1	10BZ	10NU10	DNA10	N-10	761-F-10
12N	1212-1	12BZ	12NU12	DNA12	N-12	761-F-12
14N	1412-1	14BZ	14NU14	DNA14	N-14	761-F-14
16N	1612-1	16BZ	16NU16	DNA16	N-16	761-F-16

GYROLOK	SWAGelok	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Plug						
1P	100-P	1FNZ	1BLP1	DBA1	1-1FPUJG	708-F-01
2P	200-P	2FNZ	2BLP2	DBA2	2-1FPLUG	708-F-02
3P	300-P	3FNZ	3BLP3	DBA3	3-1FPLUG	708-F-03
4P	400-P	4FNZ	4BLP4	DBA4	4-1FPLUG	708-F-04
5P (use 8mm)	500-P	5FNZ	5BLP5	DBA5	5-1FPLUG	708-F-05
6P	600-P	6FNZ	6BLP6	DBA6	6-1FPLUG	708-F-06
8P	810-P	8FNZ	8BLP8	DBA8	8-1FPLUG	708-F-08
10P	1010-P	10FNZ	10BLP10	DBA10	10-1FPLUG	708-F-10
12P	1210-P	12FNZ	12BLP12	DBA12	12-1FPLUG	708-F-12
16P	1610-P	16FNZ	16BLP16	DBA16	16-1FPLUG	708-F-16
Port Connectors						
2PC	201-PC	2-2ZPC	2PC2	DPC2	N.A.	N.A.
4PC	401-PC	4-4ZPC	4PC4	DPC4	N.A.	N.A.
4PC2	401-PC-2	4-2ZPC	4PC2	N.A.	N.A.	N.A.
6PC	601-PC	6-6ZPC	6PC6	DPC6	N.A.	N.A.
6PC4	601-PC-4	6-4ZPC	6PC4	N.A.	N.A.	N.A.
8PC	801-PC	8-8ZPC	8PC6	DPC8	N.A.	N.A.
8PC4	811-PC-4	8-4ZPC	8PC4	N.A.	N.A.	N.A.
8PC6	811-PC-6	8-6ZPC	8PC6	N.A.	N.A.	N.A.
12PC	1211-PC	12-12ZPC	12PC12	DPC12	N.A.	N.A.
12PC8	1211-PC-8	12-8ZPC	12PC8	N.A.	N.A.	N.A.
Reducer						
1R2	100-R-2	2-1TRBZ	2TUR1	DRE1-2	1-1RATT-2	783-F-02 x 01
1R4	100-R-4	4-1TRBZ	N.A.	DRE1-4	1-1RATT-4	N.A.
2R3	200-R-3	3-2TRBZ	3TUR2	DRE2-3	2-1RATT-3	783-F-03 x 02
2R4	200-R-4	4-2TRBZ	4TUR2	DRE2-4	2-1RATT-4	783-F-04 x 02
2R6	200-R-6	6-2TRBZ	6TUR2	DRE2-6	2-1RATT-6	783-F-06 x 02
2R8	200-R-8	8-2TRBZ	8TUR2	DRE2-8	2-1RATT-8	783-F-08 x 02
3R4	300-R-4	4-3TRBZ	4TUR3	DRE3-4	3-1RATT-4	783-F-04 x 03
3R6	300-R-6	6-3TRBZ	6TUR3	DRE3-6	3-1 RATT-6	783-F-06 x 03
3R8	300-R-8	8-3TRBZ	8TUR3	DRE3-8	3-1RATT-8	783-F-08 x 03
4R2	400-R-2	2-4TRBZ	2TUR4	DRE4-2	4-1RATT-2	783-F-02 x 04
4R5 (use 8mm)	400-R-5	5-4TRBZ	5TUR4	DRE4-5	4-1 RATT-5	783-F-05 x 04
4R6	400-R-6	6-4TRBZ	6TUR4	DRE4-6	4-1 RATT-6	783-F-06 x 04
4R8	400-R-8	8-4TRBZ	8TUR4	DRE4-8	4-1RATT-8	783-F-08 x 04
4R10	400-R-10	10-4TRBZ	10TUR4	DRE4-10	4-1RATT-10	783-F-10 x 04
4R12	400-R-12	12-4TRBZ	12TUR4	DRE4-12	4-1RATT-12	783-F-12 x 04
5R6 (use 8mm)	500-R-6	6-5TRBZ	6TUR5	DRE5-6	5-1 RATT-6	783-F-06 x 05
6R4	600-R-4	4-6TRBZ	4TUR6	DRE6-4	6-1RATT-4	783-F-04 x 06
6R8	600-R-8	8-6TRBZ	8TUR6	DRE6-8	6-1RATT-8	783-F-08 x 06
6R10	600-R-10	10-6TRBZ	10TUR6	DRE6-10	6-1 RATT-10	783-F-10 x 06
6R12	600-R-12	12-6TRBZ	12TUR6	DRE6-12	6-1RATT-12	783-F-12 x 06
8R4	800-R-4	4-8TRBZ	4TUR8	DRE8-4	8-1RATT-4	783-F-08 x 06
8R6	810-R-6	6-8TRBZ	6TUR8	DRE8-6	8-1 RATT-6	783-F-06 x 08
8R10	810-R-10	10-8TRBZ	10TUR8	DRE8-10	8-1 RATT-10	783-F-10 x 08
8R12	810-R-22	12-8TRBZ	12TUR8	DRE8-12	8-1RATT-12	783-F-12 x 08
8R16	810-R-16	16-8TRBZ	16TUR8	DRE8-16	8-1 RATT-16	783-F-16 x 08

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
Reducer (cont)						
10R12	1010-R-12	12-10TRBZ	12TUR10	DRE10-12	10-1RATT-12	783-F-12 x 10
10R16	1010-R-16	16-10TRBZ	16TUR10	DRE10-16	10-1RATT-16	783-F-16 x 10
12R16	1210-R-16	16-12TRBZ	16TUR12	DRE12-16	12-1RATT-16	783-F-16 x 12
Reducing Union						
2RU1	200-6-1	2-1 HBZ	2SC1	DUR2-1	2-1RU-1	756-F-02 x 01
3RU1	300-6-1	3-1 HBZ	N.A.	DUR3-1	3-1RU-1	N.A.
3RU2	300-6-2	3-2HBZ	3SC2	DUR3-2	3-1RU-2	756-F-03 x 02
4RU1	400-6-1	4-1 HBZ	4SC1	DUR4-1	4-1RU-1	756-F-04 x 01
4RU2	400-6-2	4-2HBZ	4SC2	DUR4-2	4-1RU-2	756-F-04 x 02
4RU3	400-6-3	4-3 HBZ	4SC3	DUR4-3	4-1RU-3	756-F-04 x 03
5RU4 (use 8mm)	500-6-4	5-4HBZ	5SC4	DUR5-4	5-1RU-4	756-F-05 x 04
6RU2	600-6-2	6-2HBZ	6SC2	DUR6-2	6-1RU-2	756-F-06 x 02
6RU4	600-6-4	6-4HBZ	6SC4	DUR6-4	6-1RU-4	756-F-06 x 04
6RU5 (use 8mm)	600-6-5	6-5HBZ	6SC5	DUR6-5	6-1RU-5	756-F-06 x 05
8RU2	810-6-2	8-2 HBZ	8SC2	DUR8-2	8-1RU-2	756-F-08 x 02
8RU4	810-6-4	8-4HBZ	8SC4	DUR8-4	8-1RU-4	756-F-08 x 04
8RU6	810-6-6	8-6HBZ	8SC6	DUR8-6	8-1RU-6	756-F-08 x 06
10RU61	1010-6-6	N.A.	10SC6	DUR10-6	N.A.	N.A.
10RU8	1010-6-8	10-8HBZ	10SC8	DUR10-8	10-1 RU-8	756-F-10 x 08
12RU4	1210-6-4	12-4HBZ	12SC4	DUR12-4	12-1RU-4	756-F-12 x 04
12RU6	1210-6-6	12-6HBZ	12SC6	DUR12-6	12-1RU-6	756-F-12 x 06
12RU8	1210-6-8	12-8HBZ	12SC8	DUR12-8	12-1 RU-8	756-F-12 x 08
12RU10	1210-6-10	12-10HBZ	12SC10	DUR12-10	12-1RU-10	756-F-12 x 10
16RU8	1610-6-8	16-8HBZ	16SC8	DUR16-8	16-1 RU-8	756-F-16 x 08
16RU12	1610-6-12	16-12HBZ	16SC12	DUR16-12	16-1RU-12	756-F-16 x 12
TFT Tee						
2TFT2	200-3TFT	2-2-2MBZ	2FRT2N	DTF2-2	2-3TFT-2	767-F-02 x 02
4TFT2	400-3TFT	4-2-4MBZ	4FRT2N	DTF4-2	4-3TFT-2	767-F-04 x 02
4TFT4	400-3-4TFT	4-4-4MBZ	4FRT4N	DTF4-4	4-3TFT-4	767-F-04 x 04
6TFT4	600-3TFT	6-4-6MBZ	6FRT4N	DTF6-4	6-3TFT-4	767-F-06 x 04
6TFT6	600-3-6TFT	6-6-6MBZ	6FRT6N	DTF6-6	6-3TFT-6	767-F-06 x 06
8TFT6	810-3TFT	8-6-8MBZ	8FRT6N	DTF8-6	8-3TFT-6	767-F-08 x 06
8TFT8	810-3-8TFT	8-8-8 MBZ	8FRT8N	DTF8-8	8-3TFT-8	767-F-08 x 08
10TFT8	1010-3TFT	10-8-10MBZ	10FRT8N	DTF10-8	10-3TFT-8	767-F-10 x 08
12TFT8	1210-3-8TFT	12-8-12 MBZ	12FRT8N	DTF12-8	12-3TFT-8	767-F-12 x 08
12TFT12	1210-3TFT	12-12-12MBZ	12FRT12N	DTF12-12	12-3TFT-12	767-F-12 x 12
16TFT12	N.A.	16-12-16MBZ	16FRT12N	DTF16-12	16-3TFT-12	767-F-16 x 12
16TFT16	N.A.	16-16-16 MBZ	16FRT16N	DTF16-16	16-3TFT-16	767-F-16 x 16
TMT Tee						
2TMT2	200-3TMT	2-2-2RBZ	2MRT2N	DTK2-2	2-3TMT-2	771-F-02 x 02
3TMT2	300-3TMT	3-2-3RBZ	3MRT2N	DTK3-2	3-3TMT-2	771-F-03 x 02
4TMT2	400-3TMT	4-2-4RBZ	4MRT2N	DTK4-2	4-3TMT-2	771-F-04 x 02
4TMT4	400-3-4TMT	4-4-4RBZ	4MRT4N	DTK4-4	4-3TMT-4	771-F-04 x 04
5TMT2 (use 8mm)	500-3TMT	5-2-5 RBZ	5MRT2N	DTK5-2	5-3TMT-2	771-F-05 x 02
6TMT4	600-3TMT	6-4-6RBZ	6MRT6N	DTK6-4	6-3TMT-4	771-F-06 x 04
6TMT6	600-3-6TMT	6-6-6RBZ	6MRT6N	DTK6-6	6-3TMT-6	771-F-06 x 06
8TMT6	810-3TMT	8-6-8RBZ	8MRT6N	DTK8-6	8-3TMT-6	771-F-08 x 06

GYROLOK	SWAGelok	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
TMT Tee (cont)						
8TMT8	810-3TMT	8-8-8RBZ	8MRT8N	DTK8-8	8-3TMT-8	771-F-08 x 08
10TMT10	1010-3TMT	10-8-10RBZ	10MRT8N	DTK10-8	10-3TMT-8	771-F-10 x 08
12TMT12	1210-3TMT	12-12-12RBZ	12MRT12N	DTK12-12	12-3TMT-12	771-F-12 x 12
16TMT16	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
TTF Tee						
2TTF2	200-3TTF	2-2-20BZ	2FBT2N	DTH2-2	2-3TTF-2	777-F-02 x 02
3TTF2	N.A.	3-3-20BZ	3FBT2N	DTH3-2	3-3TTF-2	777-F-03 x 02
4TTF2	400-3TTF	4-4-20BZ	4FBT2N	DTH4-2	4-3TTF-2	777-F-04 x 02
4TTF4	400-3-4TTF	4-4-40BZ	4FBT4N	DTH4-4	4-3TTF-4	777-F-04 x 04
6TTF4	600-3TTF	6-6-40BZ	6FBT4N	DTH6-4	6-3TTF-4	777-F-06 x 04
6TTF6	N.A.	6-6-60BZ	6FBT6N	DTH6-6	6-3TTF-6	777-F-06 x 06
8TTF4	810-3-4TTF	8-8-40BZ	8FBT4N	DTH8-4	8-3TTF-4	777-F-08 x 04
uTTF6	810-3TTF	8-8-60BZ	8FBT6N	DTH8-6	8-3TTF-6	777-F-08 x 06
8TTF8	810-3-8TTF	8-8-80BZ	8FBT8N	DTH8-8	8-3TTF-8	777-F-08 x 08
10TTF8	1010-3TTF	10-10-80BZ	10FBT8N	DTH10-8	10-3TTF-8	777-F-10 x 08
12TTF8	N.A.	12-12-80BZ	12FBT8N	DTH12-8	12-3TTF-8	777-F-12 x 08
12TTF12	1210-3TTF	12-12-120BZ	12FBT12N	DTH12-12	12-3TTF-12	777-F-12 x 12
14TTF12	N.A.	14-14-120BZ	14FBT12N	DTH14-12	14-3TTF-12	777-F-14 x 12
16TTF12	1610-3-12TTF	16-16-120BZ	16FBT12N	DTH16-12	16-3TTF-12	777-F-16 x 12
16TTF16	1610-3TTF	16-16-160BZ	16FBT16N	DTH16-16	16-3TTF-16	777-F-16 x 16
TTM Tee						
2TTM2	200-3TTM	2-2-2SBZ	2MBT2N	DTN2-2	2-3TTM-2	772-F-02 x 02
2TTM4	200-3-4TTM	2-2-4SBZ	2MBT4N	DTN2-4	2-3TTM-4	772-F-02 x 04
3TTM2	300-3TTM	3-3-2SBZ	3MBT2N	DTN3-2	3-3TTM-2	772-F-03 x 02
4TTM2	400-3TTM	4-4-2SBZ	4MBT2N	DTN4-2	4-3TTM-2	772-F-04 x 02
4TTM4	400-3-4TTM	4-4-4SBZ	4MBT4N	DTN4-4	4-3TTM-4	772-F-04 x 04
5TTM2 (use 8mm)	500-3TTM	5-5-2SBZ	5MBT2N	DTN5-2	5-3TTM-2	772-F-05 x 02
6TTM4	600-3TTM	6-6-4SBZ	6MBT4N	DTN6-4	6-3TTM-4	772-F-06 x 04
6TTM6	600-3-6TTM	6-6-6SBZ	6MBT6N	DTN6-6	6-3TTM-6	772-F-06 x 06
8TTM4	N.A.	8-8-4SBZ	8MBT4N	DTN8-4	8-3TTM-4	772-F-08 x 04
8TTM6	810-3-8TTM	8-8-6SBZ	8MBT6N	DTN8-6	8-3TTM-6	772-F-08 x 06
8TTM8	810-3-8TTM	8-8-8SBZ	8MBT8N	DTN8-8	8-3TTM-8	772-F-08 x 08
10TTM8	1010-3TTM	10-10-8SBZ	10MBT8N	DTN10-8	10-3TTM-8	772-F-10 x 08
12TTM8	N.A.	12-12-8SBZ	12MBT8N	DTN12-8	12-3TTM-8	772-F-12 x 08
12TTM12	1210-3TTM	12-12-12SBZ	12MBT12N	DTN12-12	12-3TTM-12	772-F-12 x 12
16TTM12	N.A.	16-16-12SBZ	16MBT12N	DTN16-12	16-3TTM-12	772-F-16 x 12
16TTM16	N.A.	16-16-16SBZ	16MBT16N	DTN16-16	16-3TTM-16	772-F-16 x 16
All tube Tee						
1TTT	100-3	1-1-1JBZ	1ET1	DTA1	1-3TTT-1	764-F-01
2TTT	200-3	2-2-2 JBZ	2ET2	DTA2	2-3TTT-2	764-F-01
3TTT	300-3	3-3-3JBZ	3ET3	DTA3	3-3TTT-2	764-F-01
4TTT	400-3	4-4-4 JBZ	4ET4	DTA4	4-3TTT-4	764-F-01
5TT (use8mm)	500-3	5-5-5JBZ	5ET5	DTA5	5-3TTT-5	764-F-01
6TTT	600-3	6-6-6 JBZ	6ET6	DTA6	6-3TTT-6	764-F-06
8TTT	810-3	8-8-8 JBZ	8ET8	DTA8	8-3-nT-8	764-F-08
10TTT	1010-3	10-10-1 OJBZ	10ET10	DTA10	10-3TTT-10	764-F-10
12TTT	1210-3	12-12-12JBZ	12ET12	DTA12	12-3TTT-12	764-F-12

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
All tube Tee						
14TTT	1410-3	14-14-14JBZ	14ET14	DTA14	14-3TTT-14	764-F-14
16TTT	1610-3	16-16-16JBZ	16ET16	DTA16	16-3TTT-16	764-F-16
Tube Insert						
3TI2	305-2	N.A.	N.A.	N.A.	N.A.	N.A.
4TI2	405-2	4TIZ(.125)	4TIZ(.125)	N.A.	N.A.	N.A.
4TI .170	405-.170	4TIZ(.170)	4TIZ(.170)	N.A.	N.A.	N.A.
4TI3	405-3	4TIZ(.188)	4TIZ(.188)	N.A.	N.A.	N.A.
5TI3 (use 8mm)	505-3	5TIZ(.188)	5TIZ (.188)	N.A.	N.A.	N.A.
5TI4 (use 8mm)	505-4	5TIZ (.250)	5TIZ (.250)	N.A.	N.A.	N.A.
6TI3.	605-3	6TIZ (.188)	6TIZ (.188)	N.A.	N.A.	N.A.
6TI4	605-4	6TIZ (.250)	6TIZ (.250)	N.A.	N.A.	N.A.
8TI4	815-4	8TIZ (.250)	8TIZ (.250)	N.A.	N.A.	N.A.
8TI6	815-6	8TIZ(.375)	8TIZ (.375)	N.A.	N.A.	N.A.
10TI6	1015-6	10TIZ(.375)	10TIZ(.375)	N.A.	N.A.	N.A.
10TI8	1015-8	10TIZ(.500)	10TIZ(.500)	N.A.	N.A.	N.A.
2TI18	1215-8	12TIZ(.500)	12TIZ(.500)	N.A.	N.A.	N.A.
12TI10	1215-10	12TIZ(.625)	12TIZ(.625)	N.A.	N.A.	N.A.
16TI2	1615-12	16TIZ (.750)	16TIZ (.750)	N.A.	N.A.	N.A.
16TI14	1615-14	16TIZ (.875)	16TIZ(.875)	N.A.	N.A.	N.A.
Union						
1U	100-6	1-1 HBZ	1SC1	DUA1	1-1U	762-F-01
2U	200-6	2-2 HBZ	2SC2	DUA2	2-1U	762-F-02
3U	300-6	3-3 HBZ	3SC3	DUA3	3-1U	762-F-03
4U	400-6	4-4 HBZ	4SC4	DUA4	4-1U	762-F-04
5U (use 8mm)	500-6	5-5 HBZ	5SC5	DUA5	5-1U	762-F-05
6U	600-6	6-6 HBZ	6SC6	DUA6	6-1 U	762-F-06
8U	810-6	8-8 HBZ	8SC8	DUA8	8-1U	762-F-08
10U	1010-6	10-10 HBZ	10SC10	DUA10	10-1U	762-F-10
12U	1210-6	12-12 HBZ	12SC12	DUA12	12-1U	762-F-12
14U	1410-6	14-14 HBZ	14SC14	DUA14	14-1U	762-F-14
16U	1610-6	16-16 HBZ	16SC16	DUA16	16-1 U	762-F-16
Union AN						
1UAN4	100-6-4AN	1-4 XHBZ	N.A.	DUC1-4	N.A.	N.A.
2UAN2	200-6-2AN	2-2 XHBZ	2 x ASC2	DUC2-2	2-1UANF-2	N.A.
2UAN4	200-6-4AN	2-4 XHBZ	4 x ASC2	DUC2-4	N.A.	N.A.
4UAN4	400-6-4AN	4-4 XHBZ	4 x ASC4	DUC4-4	4-1UANF-4	792-F-04 X 04
6UAN4	600-6-4AN	6-4 XHBZ	4 x ASC6	DUC6-4	N.A.	N.A.
6UAN6	600-6-6AN	6-6 XHBZ	6 x ASC6	DUC6-6	6-1UANF-6	792-F-06 X 06
8UAN8	810-6-8AN	8-8 XHBZ	8 x ASC8	DUC8-8	8-1UANF-8	792-F-08 x 08
12UAN12	1210-6-12AN	12-12 XHBZ	12 x ASC12	DUC12-12	N.A.	N.A.
16UAN16	1610-6-16AN	16-16 XHBZ	16 x ASC16	DUC16-16	N.A.	N.A.
SCF						
2SCF	200-SETS	N.A.	N.A.	N.A.	N.A.	N.A.
4SCF	400-SETS	N.A.	N.A.	N.A.	N.A.	N.A.
6SCF	600-SETS	N.A.	N.A.	N.A.	N.A.	N.A.
8SCF	810-SETS	N.A.	N.A.	N.A.	N.A.	N.A.

Hoke Gyrolok®

GYROLOK	SWAGELOK	PARKER CPI	PARKER A-LOK	BI-LOK	TYIOK	IMPERIAL HI-SEAL
SCNF						
2SCNF	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
4SCNF	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
6SCNF	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
8SCNF	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



CIRCOR Instrumentation Technologies

405 Centura Court
Spartanburg, SC 29303
Tel (864) 574-7966
Fax (864) 587-5608

Circle Seal Controls, Inc.

2301 Wardlow Circle
Corona, CA 92880
Tel (951) 270-6200
Fax (951) 270-6201
www.circle-seal.com

GO Regulator

405 Centura Court
Spartanburg, SC 29303
Tel (864) 574-7966
Fax (864) 587-5608
www.goreg.com

HOKE, Inc.

405 Centura Court
Spartanburg, SC 29303
Tel (864) 574-7966
Fax (864) 587-5608
www.hoke.com

CIRCOR Instrumentation, Ltd.

1-3 Bouverie Road
Harrow
Middlesex, HA1 4HB
UK
Tel +44 (0) 20 8423 0113
Fax +44 (0) 20 8864 7008
www.circor.co.uk

HOKE Controls

1901 Lynx Place
Ontario, CA 91761
Tel (909) 923-3770
Fax (909) 923-2550

Panels Plus

1901 Lynx Place
Ontario, CA 91761
Tel (909) 923-3770
Fax (909) 923-2550
www.circor-panelsplus.com

CIRCOR Tech

405 Centura Court
Spartanburg, SC 29303
Tel (864) 574-7966
Fax (864) 587-5608
www.circortech.com

HOKE GmbH

Weitzesweg 11
Postfach 15 41
D-61118 Bad Vilbel-Dortelweil
Germany
Tel +49 6101 82 56 0
Fax +49 6101 82 56 40
www.hoke.de

TOMCO

405 Centura Court
Spartanburg, SC 29303
Tel (864) 574-7966
Fax (864) 587-5608
www.tomcoquickcouplers.com

LIMITED WARRANTY

ALL CIRCLE SEAL CONTROLS, INC., GO REGULATOR, AND HOKE INC. PRODUCTS ARE MADE TO EXACTING STANDARDS OF DESIGN, MATERIAL, WORKMANSHIP AND QUALITY CONTROL AND ARE WARRANTED TO BE FREE OF DEFECTS IN MATERIAL AND WORKMANSHIP AND REASONABLY FIT FOR THE USES SET FORTH IN SELLER'S CATALOG OR THE CONTRACT SPECIFICATIONS FOR A PERIOD OF ONE YEAR AFTER SALE IF PROPERLY INSTALLED AND MAINTAINED AND UNDER THE NORMAL USE AND SERVICE FOR WHICH THE EQUIPMENT IS INTENDED. BUYER TO INSPECT THE GOODS WITHIN TEN DAYS OF DELIVERY AND TO THEN IMMEDIATELY NOTIFY SELLER OF ANY DEFECTS IN ORDER TO CLAIM A DEFECT. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES WHETHER THEY ARE STATUTORY, EXPRESS OR IMPLIED, INCLUDING AMONG OTHER THINGS ANY IMPLIED WARRANTY OF MERCHANTABILITY FITNESS FOR A PARTICULAR PURCHASE NOT SET FORTH IN SELLER'S CATALOG, AND ALSO DOES NOT APPLY TO ANY PRODUCTS OF SELLER WHICH HAVE BEEN REPAIRED, ALTERED OR MODIFIED OR HAVE BEEN SUBJECT TO MISUSE OR ABUSE. SELLER IS NOT LIABLE FOR ANY CONSEQUENTIAL, INCIDENTAL OR SPECIAL DAMAGES RESULTING DIRECTLY OR INDIRECTLY FROM THE DESIGN, MATERIAL, WORKMANSHIP, OPERATION OR INSTALLATION OF ANY OF ITS PRODUCTS AND NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION THEREWITH. BUYER'S EXCLUSIVE REMEDY SHALL BE THE REPAIR OR REPLACEMENT OF ANY SUCH DEFECTIVE PRODUCT AFTER VERIFICATION BY SELLER. THIS WARRANTY IS IN EFFECT UNLESS SUPERSEDED BY LIMITED WARRANTY, FORM NO. 2299 (4/83)