



## DAN - Tube End to AN Adapter

Competitive Cross Reference									
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC	
DAN 2-2	200-A-2ANF	2 X6TU 2	2-2 X6HBZ6	761 LFL 1/8 X 1/8	D2ANF2	CFA 2-2	2AAN2	2-DPCUANF-2	
DAN 2-4	200-A-4ANF	2 X6TU 4	2-4 X6HBZ6	761 LFL 1/8 X 1/4	D2ANF4	CFA 2-4	2AAN4	2-DPCUANF-4	
DAN 4-4	400-A-4ANF	4 X6TU 4	4-4 X6HBZ6	761 LFL 1/4 X 1/4	D4ANF4	CFA 4-4	4AAN4	4-DPCUANF-4	
DAN 6-6	600-A-6ANF	6 X6TU 6	6-6 X6HBZ6	761 LFL 3/8 X 3/8	D6ANF6	CFA 6-6	6AAN6	6-DPCUANF-6	
DAN 8-8	810-A-8ANF	8 X6TU 8	8-8 X6HBZ6	761 LFL 1/2 X 1/2	D8ANF8	CFA 8-8	8AAN8	8-DPCUANF-8	
DAN 16-16	1610-A-16ANF	16 X6TU 16	16-16 X6HBZ6	761 LFL 1 X 1	D16ANF16	CFA16-16	16AAN16	16-DPCUANF-16	



## DBA - Plug

Competitive Cross Reference									
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC	
DBA 1	100-P	1 BLP 1	1 FNZ	7121 L 1/16	D1P	CPA 1	1P	1-DF PLUG	
DBA 2	200-P	2 BLP 2	2 FNZ	7121 L 1/8	D2P	CPA 2	2P	2-DF PLUG	
DBA 3	300-P	3 BLP 3	3 FNZ	7121 L 3/16	D3P	CPA 3	3P	3-DF PLUG	
DBA 4	400-P	4 BLP 4	4 FNZ	7121 L 1/4	D4P	CPA 4	4P	4-DF PLUG	
DBA 5	500-P	5 BLP 5	5 FNZ	7121 L 5/16	D5P	CPA 5	5P	5-DF PLUG	
DBA 6	600-P	6 BLP 6	6 FNZ	7121 L 3/8	D6P	CPA 6	6P	6-DF PLUG	
DBA 8	810-P	8 BLP 8	8 FNZ	7121 L 1/2	D8P	CPA 8	8P	8-DF PLUG	
DBA 10	1010-P	10 BLP 10	10 FNZ	7121 L 5/8	D10P	CPA 10	10P	10-DF PLUG	
DBA 12	1210-P	12 BLP 12	12 FNZ	7121 L 3/4	D12P	CPA 12	12P	12-DF PLUG	
DBA 14	1410-P	14 BLP 14	14 FNZ	7121 L 7/8	D14P	CPA 14	14P	14-DF PLUG	
DBA 16	1610-P	16 BLP 16	16 FNZ	7121 L 1	D16P	CPA 16	16P	16-DF PLUG	



## DCA - Cap

Competitive Cross Reference									
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC	
DCA 1	100-C	1 BLEN 1	1 PNBZ	7108 L 1/16	D1CP	CCA -1	1 CP	1-DCAP	
DCA 2	200-C	2 BLEN 2	2 PNBZ	7108 L 1/8	D2CP	CCA -2	2 CP	2-DCAP	
DCA 3	300-C	3 BLEN 3	3 PNBZ	7108 L 3/16	D3CP	CCA -3	3 CP	3-DCAP	
DCA 4	400-C	4 BLEN 4	4 PNBZ	7108 L 1/4	D4CP	CCA -4	4 CP	4-DCAP	
DCA 5	500-C	5 BLEN 5	5 PNBZ	7108 L 5/16	D5CP	CCA -5	5 CP	5-DCAP	
DCA 6	600-C	6 BLEN 6	6 PNBZ	7108 L 3/8	D6CP	CCA -6	6 CP	6-DCAP	
DCA 8	810-C	8 BLEN 8	8 PNBZ	7108 L 1/2	D8CP	CCA -8	8 CP	8-DCAP	
DCA 10	1010-C	10 BLEN 10	10 PNBZ	7108 L 5/8	D10CP	CCA -10	10 CP	10-DCAP	
DCA 12	1210-C	12 BLEN 12	12 PNBZ	7108 L 3/4	D12CP	CCA -12	12 CP	12-DCAP	
DCA 14	1410-C	14 BLEN 14	14 PNBZ	7108 L 7/8	D14CP	CCA -14	14 CP	14-DCAP	
DCA 16	1610-C	16 BLEN 16	16 PNBZ	7108 L 1	D16CP	CCA -16	16 CP	16-DCAP	



## DCB - Tube End to Male Pipe Weld Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCB 2-2	200-1-2W	2-1/8 BWC 2	2-1/8 ZHBW2	768 LN 1/8 X 1/8	D2MPWC2	CWC 2-2P	2 CBW 2	2-DTBW-2
DCB 3-2	300-1-2W	3-1/8 BWC 2	3-1/8 ZHBW2	768 LN 3/16 X 1/8	D3MPWC2	CWC 3-2P	3 CBW 2	3-DTBW-2
DCB 4-2	400-1-2W	4-1/8 BWC 2	4-1/8 ZHBW2	768 LN 1/4 X 1/8	D4MPWC2	CWC 4-2P	4 CBW 2	4-DTBW-2
DCB 4-4	400-1-4W	4-1/4 BWC 2	4-1/4 ZHBW2	768 LN 1/4 X 1/4	D4MPWC4	CWC 4-4P	4 CBW 4	4-DTBW-4
DCB 6-6	600-1-6W	6-3/8 BWC 2	6-3/8 ZHBW2	768 LN 3/8 X 3/8	D6MPWC6	CWC 6-6P	6 CBW 6	6-DTBW-6
DCB 6-8	600-1-8W	6-1/2 BWC 2	6-1/2 ZHBW2	768 LN 3/8 X 1/2	D6MPWC8	CWC 6-8P	6 CBW 8	6-DTBW-8
DCB 8-4	810-1-4W	8-1/4 BWC 2	8-1/2 ZHBW2	768 LN 1/2 X 1/4	D8MPWC4	CWC 8-4P	8 CBW 4	8-DTBW-4
DCB 8-6	810-1-6W	8-3/8 BWC 2	8-3/8 ZHBW2	768 LN 1/2 X 3/8	D8MPWC6	CWC 8-6P	8 CBW 6	8-DTBW-6
DCB 8-8	810-1-8W	8-1/2 BWC 2	8-1/2 ZHBW2	768 LN 1/2 X 1/2	D8MPWC8	CWC 8-8P	8 CBW 8	8-DTBW-8
DCB 8-12	810-1-12W	8-3/4 BWC 2	8-3/4 ZHBW2	768 LN 1/2 X 3/4	D8MPWC12	CWC 8-12P	8 CBW 12	8-DTBW-12
DCB 10-8	1010-1-8W	10-1/2 BWC 2	10-1/2 ZHBW2	768 LN 5/8 X 1/2	D10MPWC8	CWC 10-8P	10 CBW 8	10-DTBW-8
DCB 12-12	1210-1-12W	12-3/4 BWC 2	12-3/4 ZHBW2	768 LN 3/4 X 3/4	D12MPWC12	CWC 12-12P	12 CBW 12	12-DTBW-12
DCB 12-16	1210-1-16W	12-1 BWC 2	12-1 ZHBW2	768 LN 3/4 X 1	D12MPWC16	CWC 12-16P	12 CBW 16	12-DTBW-16
DCB 16-8	1610-1-8W	16-1/2 BWC 2	16-1/2 ZHBW2	768 LN 1 X 1/2	D16MPWC8	CWC 16-8P	16 CBW 8	16-DTBW-8
DCB 16-16	1610-1-16W	16-1 BWC 2	16-1 ZHBW2	768 LN 1 X 1	D16MPWC16	CWC 16-16P	16 CBW 16	16-DTBW-16



## DCM - O-Seal Male Connector Pipe Thread

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCM 2-2	200-1-2-OR	2 M3SC 2	2-2 ZHBF5	768 LOP 1/8 X 1/8	D2OMC2	COP 2-2	2COM2	2-DMC-2-ORT
DCM 4-2	400-1-2-OR	4 M3SC 2	4-2 ZHBF5	768 LOP 1/4 X 1/8	D4OMC2	COP4-2	4COM2	4-DMC-2-ORT
DCM 4-4	400-1-4-OR	4 M3SC 4	4-4 ZHBF5	768 LOP 1/4 X 1/4	D4OMC4	COP 4-4	4COM4	4-DMC-4-ORT
DCM 6-2	600-1-2-OR	6 M3SC 2	6-2 ZHBF5	768 LOP 3/8 X 1/8	D6OMC2	COP 6-2	6COM2	6-DMC-2-ORT
DCM 6-4	600-1-4-OR	6 M3SC 4	6-4 ZHBF5	768 LOP 3/8 X 1/4	D6OMC4	COP 6-4	6COM4	6-DMC-4-ORT
DCM 8-8	810-1-8-OR	8 M3SC 8	8-8 ZHBF5	768 LOP 1/2 X 1/2	D8OMC8	COP 8-8	8COM8	8-DMC-8-ORT



## DCO - O-Seal Straight Thread Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCO 1-2	100-1-2-OR	1 M2SC 2	1-2 ZHBA5	768 LO 1/16 X 1/8	D1OSC2	COS 1-2U	1-2COS	1-DMC-ORS
DCO 2-2	200-1-OR	2 M2SC 2	2-2 ZHBA5	768 LO 1/8 X 1/8	D2OSC2	COS 2-2U	2COS	2-DMC-ORS
DCO 3-3	300-1-OR	3 M2SC 3	3-3 ZHBA5	768 LO 3/16 X 3/16	D3OSC3	COS 3-3U	3COS	3-DMC-ORS
DCO 4-4	400-1-OR	4 M2SC 4	4-4 ZHBA5	768 LO 1/4 X 1/4	D4OSC4	COS 4-4U	4COS	4-DMC-ORS
DCO 5-5	500-1-OR	5 M2SC 5	5-5 ZHBA5	768 LO 5/16 X 5/16	D5OSC5	COS 5-5U	5COS	5-DMC-ORS
DCO 6-6	600-1-OR	6 M2SC 6	6-6 ZHBA5	768 LO 3/8 X 3/8	D6OSC6	COS 6-6U	6COS	6-DMC-ORS
DCO 8-8	810-1-OR	8 M2SC 8	8-8 ZHBA5	768 LO 1/2 X 1/2	D8OSC8	COS 8-8U	8COS	8-DMC-ORS
DCO 12-12	1210-1-OR	12 M2SC 12	12-12 ZHBA5	768 LO 3/4 X 3/4	D12OSC12	COS 12-12U	12COS	12-DMC-ORS



## DCT - Male Connector

Competitive Cross Reference								
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCT 1-1	100-1-1	1 MSC 1N	1-1 FBZ	768 LR 1/16 X 1/16	D1MC1	CMC 1-1N	1CM1	1-DMC-1
DCT 1-2	100-1-2	1 MSC 2N	1-2 FBZ	768 LR 1/16 X 1/8	D1MC2	CMC 1-2N	1CM2	1-DMC-2
DCT 2-1	200-1-1	2 MSC 1N	2-1 FBZ	768 LR 1/8 X 1/16	D2MC1	CMC 2-1N	2CM1	2-DMC-1
DCT 2-2	200-1-2	2 MSC 2N	2-2 FBZ	768 LR 1/8 X 1/8	D2MC2	CMC 2-2N	2CM2	2-DMC-2
DCT 2-4	200-1-4	2 MSC 4N	2-4 FBZ	768 LR 1/8 X 1/4	D2MC4	CMC 2-4N	2CM4	2-DMC-4
DCT 3-2	300-1-2	3 MSC 2N	3-2 FBZ	768 LR 3/16 X 1/8	D3MC2	CMC 3-2N	3CM2	3-DMC-2
DCT 3-4	300-1-4	3 MSC 4N	3-4 FBZ	768 LR 3/16 X 1/4	D3MC4	CMC 3-4N	3CM4	3-DMC-4
DCT 4-1	400-1-1	4 MSC 1N	4-1 FBZ	768 LR 1/4 X 1/16	D4MC1	CMC 4-1N	4CM1	4-DMC-1
DCT 4-2	400-1-2	4 MSC 2N	4-2 FBZ	768 LR 1/4 X 1/8	D4MC2	CMC 4-2N	4CM2	4-DMC-2
DCT 4-4	400-1-4	4 MSC 4N	4-4 FBZ	768 LR 1/4 X 1/4	D4MC4	CMC 4-4N	4CM4	4-DMC-4
DCT 4-6	400-1-6	4 MSC 6N	4-6 FBZ	768 LR 1/4 X 3/8	D4MC6	CMC 4-6N	4CM6	4-DMC-6
DCT 4-8	400-1-8	4 MSC 8N	4-8 FBZ	768 LR 1/4 X 1/2	D4MC8	CMC 4-8N	4CM8	4-DMC-8
DCT 4-12	400-1-12	4 MSC 12N	4-12 FBZ	768 LR 1/4 X 3/4	D4MC12	CMC 4-12N	4CM12	4-DMC-12
DCT 5-2	500-1-2	5 MSC 2N	5-2 FBZ	768 LR 5/16 X 1/4	D5MC2	CMC 5-2N	5CM2	5-DMC-2
DCT 5-4	500-1-4	5 MSC 4N	5-4 FBZ	768 LR 5/16 X 1/8	D5MC4	CMC 5-4N	5CM4	5-DMC-4
DCT 6-2	600-1-2	6 MSC 2N	6-2 FBZ	768 LR 3/8 X 1/8	D6MC2	CMC 6-2N	6CM2	6-DMC-2
DCT 6-4	600-1-4	6 MSC 4N	6-4 FBZ	768 LR 3/8 X 1/4	D6MC4	CMC 6-4N	6CM4	6-DMC-4
DCT 6-6	600-1-6	6 MSC 6N	6-6 FBZ	768 LR 3/8 X 3/8	D6MC6	CMC 6-6N	6CM6	6-DMC-6
DCT 6-8	600-1-8	6 MSC 8N	6-8 FBZ	768 LR 3/8 X 1/2	D6MC8	CMC 6-8N	6CM8	6-DMC-8
DCT 6-12	600-1-12	6 MSC 12N	6-12 FBZ	768 LR 3/8 X 3/4	D6MC12	CMC 6-12N	6CM12	6-DMC-12
DCT 8-4	810-1-4	8 MSC 4N	8-4 FBZ	768 LR 1/2 X 1/4	D8MC4	CMC 8-4N	8CM4	8-DMC-4
DCT 8-6	810-1-6	8 MSC 6N	8-6 FBZ	768 LR 1/2 X 3/8	D8MC6	CMC 8-6N	8CM6	8-DMC-6
DCT 8-8	810-1-8	8 MSC 8N	8-8 FBZ	768 LR 1/2 X 1/2	D8MC8	CMC 8-8N	8CM8	8-DMC-8
DCT 8-12	810-1-12	8 MSC 12N	8-12 FBZ	768 LR 1/2 X 3/4	D8MC12	CMC 8-12N	8CM12	8-DMC-12
DCT 8-16	810-1-16	8 MSC 16N	8-16 FBZ	768 LR 1/2 X 1	D8MC16	CMC 8-16N	8CM16	8-DMC-16
DCT 10-6	1010-1-6	10 MSC 6N	10-6 FBZ	768 LR 5/8 X 3/8	D10MC6	CMC 10-6N	10CM6	10-DMC-6
DCT 10-8	1010-1-8	10 MSC 8N	10-8 FBZ	768 LR 5/8 X 1/2	D10MC8	CMC 10-8N	10CM8	10-DMC-8
DCT 10-12	1010-1-12	10 MSC 12N	10-12 FBZ	768 LR 5/8 X 3/4	D10MC12	CMC 10-12N	10CM12	10-DMC-12
DCT 12-8	1210-1-8	12 MSC 8N	12-8 FBZ	768 LR 3/4 X 1/2	D12MC8	CMC 12-8N	12CM8	12-DMC-8
DCT 12-12	1210-1-12	12 MSC 12N	12-12 FBZ	768 LR 3/4 X 3/4	D12MC12	CMC 12-12N	12CM12	12-DMC-12
DCT 12-16	1210-1-16	12 MSC 16N	12-16 FBZ	768 LR 3/4 X 1/2	D12MC16	CMC 12-16N	12CM16	12-DMC-16
DCT 14-12	1410-1-12	14 MSC 12N	14-12 FBZ	768 LR 7/8 X 3/4	D14MC12	CMC 14-12N	14CM12	14-DMC-12
DCT 16-8	1610-1-8	16 MSC 8N	16-8 FBZ	768 LR 1 X 1/2	D16MC8	CMC 16-8N	16CM8	16-DMC-8
DCT 16-12	1610-1-12	16 MSC 12N	16-12 FBZ	768 LR 1 X 3/4	D16MC12	CMC 16-12N	16CM12	16-DMC-12
DCT 16-16	1610-1-16	16 MSC 16N	16-16 FBZ	768 LR 1 X 1	D16MC16	CMC 16-16N	16CM16	16-DMC-16



## DCU - Male Connector Straight Thread Boss

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCU 2-2	200-1-2ST	2 MSC 2N	2-2 FBZ	768 LOB 1/8 X 1/8	D2MCST2	CSC 2-2U	N/A	NA
DCU 4-4	400-1-4ST	4 MSC 4N	4-4 FBZ	768 LOB 1/4 X 1/4	D4MCST4	CSC 4-4U	N/A	NA
DCU 4-6	400-1-6ST	4 MSC 6N	4-6 FBZ	768 LOB 1/4 X 3/8	D4MCST6	CSC 4-6U	N/A	NA
DCU 4-8	400-1-8ST	4 MSC 8N	4-8 FBZ	768 LOB 1/4 X 1/2	D4MCST8	CSC 4-8U	N/A	NA
DCU 6-4	600-1-4ST	6 MSC 4N	6-4 FBZ	768 LOB 3/8 X 1/4	D6MCST4	CSC 6-4U	N/A	NA
DCU 6-6	600-1-6ST	6 MSC 6N	6-6 FBZ	768 LOB 3/8 X 3/8	D6MCST6	CSC 6-6U	N/A	NA
DCU 6-8	600-1-8ST	6 MSC 8N	6-8 FBZ	768 LOB 3/8 X 1/2	D6MCST8	CSC 6-8U	N/A	NA
DCU 6-10	600-1-10ST	6 MSC 10N	6-10 FBZ	768 LOB 3/8 X 5/8	D6MCST10	CSC 6-10U	N/A	NA
DCU 8-6	810-1-6ST	8 MSC 6N	8-6 FBZ	768 LOB 1/2 X 3/8	D8MCST6	CSC 8-6U	N/A	NA
DCU 8-8	810-1-8ST	8 MSC 8N	8-8 FBZ	768 LOB 1/2 X 1/2	D8MCST8	CSC 8-8U	N/A	NA
DCU 8-10	810-1-10ST	8 MSC 10N	8-10 FBZ	768 LOB 1/2 X 5/8	D8MCST10	CSC 8-10U	N/A	NA
DCU 8-12	810-1-12ST	8 MSC 12N	8-12 FBZ	768 LOB 1/2 X 3/4	D8MCST12	CSC 8-12U	N/A	NA
DCU 10-8	1010-1-8ST	10 MSC 8N	10-8 FBZ	768 LOB 5/8 X 1/2	D10MCST8	CSC 10-8U	N/A	NA
DCU 10-10	1010-1-10ST	10 MSC 10N	10-10 FBZ	768 LOB 5/8 X 5/8	D10MCST10	CSC 10-10U	N/A	NA
DCU 12-8	1210-1-8ST	12 MSC 8N	12-8 FBZ	768 LOB 3/4 X 1/2	D12MCST8	CSC 12-8U	N/A	NA
DCU 12-12	1210-1-12ST	12 MSC 12N	12-12 FBZ	768 LOB 3/4 X 3/4	D12MCST12	CSC 12-12U	N/A	NA
DCU 16-12	1610-1-12ST	16 MSC 12N	16-12 FBZ	768 LOB 1 X 3/4	D16MCST12	CSC 16-12U	N/A	NA
DCU 16-16	1610-1-16ST	16 MSC 16N	16-16 FBZ	768 LOB 1 X 1	D16MCST16	CSC 16-16U	N/A	NA



## DCW - Socket Weld Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCW 2	200-6-2 W	2-2 SWC	2-2 ZHBW	768 LW 1/8	D2TSWU2	CSWC 2-2	2CW2	2-DTSW-2
DCW 4	400-6-4 W	4-4 SWC	4-4 ZHBW	768 LW 1/4	D4TSWU4	CSWC 4-4	4CW4	4-DTSW-4
DCW 6	600-6-6 W	6-6 SWC	6-6 ZHBW	768 LW 3/8	D6TSWU6	CSWC 6-6	6CW6	6-DTSW-6
DCW 8	810-6-8 W	8-8 SWC	8-8 ZHBW	768 LW 1/2	D8TSWU8	CSWC 8-8	8CW8	8-DTSW-8
DCW 12	1210-6-12 W	12-12 SWC	12-12 ZHBW	768 LW 3/4	D12TSWU12	CSWC 12-12	12CW12	12-DTSW-12
DCW 16	1610-6-16 W	16-16 SWC	16-16 ZHBW	768 LW 1	D16TSWU16	CSWC 16-16	16CW16	16-DTSW-16



## DCTZ - Bore Through Male Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DCTZ 1-1	100-1-1 BT	1 MTC 1N	1-1 FH4BZ	N/A	D1MCBT1	N/A	1CMT1	1-DMC-1-BT
DCTZ 1-2	100-1-2 BT	1 MTC 2N	1-2 FH4BZ	N/A	D1MCBT2	N/A	1CMT2	1-DMC-2-BT
DCTZ 1-4	100-1-4 BT	1 MTC 4N	1-4 FH4BZ	N/A	D1MCBT4	N/A	1CMT4	1-DMC-4-BT
DCTZ 2-1	200-1-1 BT	2 MTC 1N	2-1 FH4BZ	N/A	D2MCBT1	N/A	2CMT1	2-DMC-1-BT
DCTZ 2-2	200-1-2 BT	2 MTC 2N	2-2 FH4BZ	N/A	D2MCBT2	N/A	2CMT2	2-DMC-2-BT
DCTZ 2-4	200-1-4 BT	2 MTC 4N	2-4 FH4BZ	N/A	D2MCBT4	N/A	2CMT4	2-DMC-4-BT
DCTZ 2-6	200-1-6 BT	2 MTC 6N	2-6 FH4BZ	N/A	D2MCBT6	N/A	2CMT6	2-DMC-6-BT
DCTZ 2-8	200-1-8 BT	2 MTC 8N	2-8 FH4BZ	N/A	D2MCBT8	N/A	2CMT8	2-DMC-8-BT
DCTZ 3-2	300-1-2 BT	3 MTC 2N	3-2 FH4BZ	N/A	D3MCBT2	N/A	3CMT2	3-DMC-2-BT
DCTZ 3-4	300-1-4 BT	3 MTC 4N	3-4 FH4BZ	N/A	D3MCBT4	N/A	3CMT4	3-DMC-4-BT
DCTZ 4-2	400-1-2 BT	4 MTC 2N	4-2 FH4BZ	N/A	D4MCBT2	N/A	4CMT2	4-DMC-2-BT
DCTZ 4-4	400-1-4 BT	4 MTC 4N	4-4 FH4BZ	N/A	D4MCBT4	N/A	4CMT4	4-DMC-4-BT
DCTZ 4-6	400-1-6 BT	4 MTC 6N	4-6 FH4BZ	N/A	D4MCBT6	N/A	4CMT6	4-DMC-6-BT
DCTZ 4-8	400-1-8 BT	4 MTC 8N	4-8 FH4BZ	N/A	D4MCBT8	N/A	4CMT8	4-DMC-8-BT
DCTZ 5-4	500-1-4 BT	5 MTC 4N	5-4 FH4BZ	N/A	D5MCBT4	N/A	5CMT4	5-DMC-4-BT
DCTZ 5-8	500-1-8 BT	5 MTC 8N	5-8 FH4BZ	N/A	D5MCBT8	N/A	5CMT8	5-DMC-8-BT
DCTZ 6-4	600-1-4 BT	6 MTC 4N	6-4 FH4BZ	N/A	D6MCBT4	N/A	6CMT4	6-DMC-4-BT
DCTZ 6-6	600-1-6 BT	6 MTC 6N	6-6 FH4BZ	N/A	D6MCBT6	N/A	6CMT6	6-DMC-6-BT
DCTZ 6-8	600-1-8 BT	6 MTC 8N	6-8 FH4BZ	N/A	D6MCBT8	N/A	6CMT8	6-DMC-8-BT
DCTZ 8-6	810-1-6 BT	8 MTC 6N	8-6 FH4BZ	N/A	D8MCBT6	N/A	8CMT6	8-DMC-6-BT
DCTZ 8-8	810-1-8 BT	8 MTC 8N	8-8 FH4BZ	N/A	D8MCBT8	N/A	8CMT8	8-DMC-8-BT
DCTZ 8-12	810-1-12 BT	8 MTC 12N	8-12 FH4BZ	N/A	D8MCBT12	N/A	8CMT12	8-DMC-12-BT
DCTZ 10-8	1010-1-8 BT	10 MTC 8N	10-8 FH4BZ	N/A	D10MCBT8	N/A	10CMT8	10-DMC-8-BT
DCTZ 10-12	1010-1-12 BT	10 MTC 12N	10-12 FH4BZ	N/A	D10MCBT12	N/A	10CMT12	10-DMC-12-BT
DCTZ 12-12	1210-1-12 BT	12 MTC 12N	12-12 FH4BZ	N/A	D12MCBT12	N/A	12CMT12	12-DMC-12-BT
DCTZ 14-16	1410-1-16 BT	14 MTC 16N	14-16 FH4BZ	N/A	D14MCBT16	N/A	14CMT16	14-DMC-16-BT
DCTZ 16-16	1610-1-16 BT	16 MTC 16N	16-16 FH4BZ	N/A	D16MCBT16	N/A	16CMT16	16-DMC-16-BT



## DHA - Male Adapter / Tube to Pipe

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DHA 2-2	2-TA-1-2	2 MA 2N	2-2 T2HF	739 LM 1/8 X 1/8	D2MA2	CAM 2-2-N	2AM2	2-DATPM-2
DHA 2-4	2-TA-1-4	2 MA 4N	2-4 T2HF	739 LM 1/8 X 1/4	D2MA4	CAM 2-4N	2AM4	2-DATPM-4
DHA 3-2	3-TA-1-2	3 MA 2N	3-2 T2HF	739 LM 3/16 X 1/8	D3MA2	CAM 3-2N	3AM2	3-DATPM-2
DHA 3-4	3-TA-1-4	3 MA 4N	3-4 T2HF	739 LM 3/16 X 1/4	D3MA4	CAM 3-4N	3AM4	3-DATPM-4
DHA 4-2	4-TA-1-2	4 MA 2N	4-2 T2HF	739 LM 1/4 X 1/8	D4MA2	CAM 4-2N	4AM2	4-DATPM-2
DHA 4-4	4-TA-1-4	4 MA 4N	4-4 T2HF	739 LM 1/4 X 1/4	D4MA4	CAM 4-4N	4AM4	4-DATPM-4
DHA 4-6	4-TA-1-6	4 MA 6N	4-6 T2HF	739 LM 1/4 X 3/8	D4MA6	CAM 4-6N	4AM6	4-DATPM-6
DHA 4-8	4-TA-1-8	4 MA 8N	4-8 T2HF	739 LM 1/4 X 1/2	D4MA8	CAM 4-8N	4AM8	4-DATPM-8
DHA 5-2	5-TA-1-2	5 MA 2N	5-4 T2HF	739 LM 5/16 X 1/8	D5MA2	CAM 5-2N	5AM2	5-DATPM-2
DHA 5-4	5-TA-1-4	5 MA 4N	5-4 T2HF	739 LM 5/16 X 1/4	D5MA4	CAM 5-4N	5AM4	5-DATPM-4
DHA 6-2	6-TA-1-2	6 MA 2N	6-2 T2HF	739 LM 3/8 X 1/2	D6MA2	CAM 6-2N	6AM2	6-DATPM-2
DHA 6-4	6-TA-1-4	6 MA 4N	6-4 T2HF	739 LM 3/8 X 1/4	D6MA4	CAM 6-4N	6AM4	6-DATPM-4
DHA 6-6	6-TA-1-6	6 MA 6N	6-6 T2HF	739 LM 3/8 X 3/8	D6MA6	CAM 6-6N	6AM6	6-DATPM-6
DHA 6-8	6-TA-1-8	6 MA 8N	6-8 T2HF	739 LM 3/8 X 1/2	D6MA8	CAM 6-8N	6AM8	6-DATPM-8
DHA 8-4	8-TA-1-4	8 MA 4N	8-4 T2HF	739 LM 1/2 X 1/4	D8MA4	CAM 8-4N	8AM4	8-DATPM-4
DHA 8-6	8-TA-1-6	8 MA 6N	8-6 T2HF	739 LM 1/2 X 3/8	D8MA6	CAM 8-6N	8AM6	8-DATPM-6
DHA 8-8	8-TA-1-8	8 MA 8N	8-8 T2HF	739 LM 1/2 X 1/2	D8MA8	CAM 8-8N	8AM8	8-DATPM-8
DHA 10-8	10-TA-1-8	10 MA 8N	10-8 T2HF	739 LM 5/8 X 1/2	D10MA8	CAM 10-8N	10AM8	10-DATPM-8
DHA 12-8	12-TA-1-8	12 MA 8N	12-8 T2HF	739 LM 3/4 X 1/2	D12MA8	CAM 12-8N	12AM8	12-DATPM-8
DHA 12-12	12-TA-1-12	12 MA 12N	12-12 T2HF	739 LM 3/4 X 3/4	D12MA12	CAM 12-12N	12AM12	12-DATPM-12
DHA 12-16	12-TA-1-16	12 MA 16M	12-16 T2HF	739 LM 3/4 X 1/2	D12MA16	CAM 12-16N	12AM16	12-DATPM-16
DHA 16-12	16-TA-1-12	16 MA 12N	16-12 T2HF	739 LM 1 X 3/4	D16MA12	CAM 16-12N	16AM12	16-DATPM-12



## DHC - Female Adapter / Tube to Pipe

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DHC 2-2	2-TA-7-2	2 FA 2N	2-2 T2HG	739 LF 1/8 X 1/8	D2FA2	CAF 2-2N	2AF2	2-DATPF-2
DHC 2-4	2-TA-7-4	2 FA 4N	2-4 T2HG	739 LF 1/8 X 1/4	D2FA4	CAF 2-4N	2AF4	2-DATPF-4
DHC 3-2	3-TA-7-2	2 FA 2N	3-2 T2HG	739 LF 3/16 X 1/8	D3FA2	CAF 3-2N	3AF2	3-DATPF-2
DHC 3-4	3-TA-7-4	3 FA 4N	3-4 T2HG	739 LF 3/16 X 1/4	D3FA4	CAF 3-4N	3AF4	3-DATPF-4
DHC 4-2	4-TA-7-2	4 FA 2N	4-2 T2HG	739 LF 1/4 X 1/8	D4FA2	CAF 4-2N	4AF2	4-DATPF-2
DHC 4-4	4-TA-7-4	4 FA 4N	4-4 T2HG	739 LF 3/16 X 1/4	D4FA4	CAF 4-4N	4AF4	4-DATPF-4
DHC 4-8	4-TA-7-8	4 FA 8N	4-8 T2HG	739 LF 1/4 X 1/2	D4FA8	CAF 4-8N	4AF8	4-DATPF-8
DHC 5-2	5-TA-7-2	5 FA 2N	5-2 T2HG	739 LF 5/16 X 1/8	D5FA2	CAF 5-2N	5AF2	5-DATPF-2
DHC 5-4	5-TA-7-4	5 FA 4N	5-4 T2HG	739 LF 3/16 X 1/4	D5FA4	CAF 5-4N	5AF4	5-DATPF-4
DHC 6-2	6-TA-7-2	6 FA 2N	6-2 T2HG	739 LF 3/8 X 1/8	D6FA2	CAF 6-2N	6AF2	6-DATPF-2
DHC 6-4	6-TA-7-4	6 FA 4N	6-4 T2HG	739 LF 3/8 X 1/4	D6FA4	CAF 6-4N	6AF4	6-DATPF-4
DHC 6-6	6-TA-7-6	6 FA 6N	6-6 T2HG	739 LF 3/8 X 3/8	D6FA6	CAF 6-6N	6AF6	6-DATPF-6
DHC 6-8	6-TA-7-8	6 FA 8N	6-8 T2HG	739 LF 3/8 X 1/2	D6FA8	CAF 6-8N	6AF8	6-DATPF-8
DHC 8-4	8-TA-7-4	8 FA 4N	8-4 T2HG	739 LF 1/2 X 1/4	D8FA4	CAF 8-4N	8AF4	8-DATPF-4
DHC 8-6	8-TA-7-6	8 FA 6N	8-6 T2HG	739 LF 1/2 X 3/8	D8FA6	CAF 8-6N	8AF6	8-DATPF-6
DHC 8-8	8-TA-7-8	8 FA 8N	8-8 T2HG	739 LF 1/2 X 1/2	D8FA8	CAF 8-8N	8AF8	8-DATPF-8
DHC 10-6	10-TA-7-6	10 FA 6N	10-6 T2HG	739 LF 5/8 X 3/8	D10FA6	CAF 10-6N	10AF6	10-DATPF-6
DHC 12-8	12-TA-7-8	12 FA 8N	12-8 T2HG	739 LF 3/4 X 1/2	D12FA8	CAF 12-8N	12AF8	12-DATPF-8
DHC 12-12	12-TA-7-12	12 FA 12N	12-12 T2HG	739 LF 3/4 X 3/4	D12FA12	CAF 12-12N	12AF12	12-DATPF-12



## DLA - Union Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLA 1	100-9	1 EE 1	1-1 EBZ	765 L 1/16	D1UE	CLA -1	1LU	1-DELU-1
DLA 2	200-9	2 EE 2	2-2 EBZ	765 L 1/8	D2UE	CLA -2	2LU	2-DELU-2
DLA 3	300-9	3 EE 3	3-3 EBZ	765 L 3/16	D3UE	CLA -3	3LU	3-DELU-3
DLA 4	400-9	4 EE 4	4-4 EBZ	765 L 1/4	D4UE	CLA -4	4LU	4-DELU-4
DLA 5	500-9	5 EE 5	5-5 EBZ	765 L 5/16	D5UE	CLA -5	5LU	5-DELU-5
DLA 6	600-9	6 EE 6	6-6 EBZ	765 L 3/8	D6UE	CLA -6	6LU	6-DELU-6
DLA 8	810-9	8 EE 8	8-8 EBZ	765 L 1/2	D8UE	CLA -8	8LU	8-DELU-8
DLA 10	1010-9	10 EE 10	10-10 EBZ	765 L 5/8	D10UE	CLA -10	10LU	10-DELU-10
DLA 12	1210-9	12 EE 12	12-12 EBZ	765 L 3/4	D12UE	CLA -12	12LU	12-DELU-12
DLA 14	1410-9	14 EE 14	14-14 EBZ	765 L 7/8	D14UE	CLA -14	14LU	14-DELU-14
DLA 16	1610-9	16 EE 16	16-16 EBZ	765 L 1	D16UE	CLA -16	16LU	16-DELU-16



## DLB - Male Pipe Weld Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLB 4-2	400-2-2W	4-1/8 BWEC	4-1/8 ZEBW2	769 LN 1/4 X 1/8	D4MPWE2	CLW 4-2P	4LBW2	NA
DLB 4-4	400-2-4W	4-1/4 BWEC	4-1/4 ZEBW2	769 LN 1/4 X 1/4	D4MPWE4	CLW 4-4P	4LBW4	NA
DLB 6-4	600-2-4W	6-1/4 BWEC	6-1/4 ZEBW2	769 LN 3/8 X 1/4	D6MPWE4	CLW 6-4P	6LBW4	NA
DLB 6-6	600-2-6W	6-3/8 BWEC	6-3/8 ZEBW2	769 LN 3/8 X 3/8	D6MPWE6	CLW 6-6P	6LBW6	NA
DLB 8-8	810-2-8W	8-1/2 BWEC	8-1/2 ZEBW2	769 LN 1/2 X 1/2	D8MPWE8	CLW 8-8P	8LBW8	NA
DLB 16-16	1610-2-16W	16-1 BWEC	16-1 ZEBW2	769 LN 1 X 1	D16MPWE16	CLW 16-16P	16LBW16	NA



## DLF - Female Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLF 2-2	200-8-2	2 FEL 2N	2-2 DBZ	770 L 1/8 X 1/8	D2FE2	CLF 2-2N	2LF2	2-DFE-2
DLF 2-4	200-8-4	2 FEL 4N	2-4 DBZ	770 L 1/8 X 1/4	D2FE4	CLF 2-4N	2LF4	2-DFE-4
DLF 4-2	400-8-2	4 FEL 2N	4-2 DBZ	770 L 1/4 X 1/8	D4FE2	CLF 4-2N	4LF2	4-DFE-2
DLF 4-4	400-8-4	4 FEL 4N	4-4 DBZ	770 L 1/4 X 1/4	D4FE4	CLF 4-4N	4LF4	4-DFE-4
DLF 4-6	400-8-6	4 FEL 6N	4-6 DBZ	770 L 1/4 X 3/8	D4FE6	CLF 4-6N	4LF6	4-DFE-6
DLF 4-8	400-8-8	4 FEL 8N	4-8 DBZ	770 L 1/4 X 1/2	D4FE8	CLF 4-8N	4LF8	4-DFE-8
DLF 5-2	500-8-2	5 FEL 2N	5-2 DBZ	770 L 5/16 X 3/16	D5FE3	CLF 5-2N	5LF2	5-DFE-2
DLF 5-4	500-8-4	5 FEL 4N	5-4 DBZ	770 L 5/16 X 1/4	D5FE4	CLF 5-4N	5LF4	5-DFE-4
DLF 6-2	600-8-2	6 FEL 2N	6-2 DBZ	770 L 3/8 X 1/8	D6FE2	CLF 6-2N	6LF2	6-DFE-2
DLF 6-4	600-8-4	6 FEL 4N	6-4 DBZ	770 L 3/8 X 1/4	D6FE4	CLF 6-4N	6LF4	6-DFE-4
DLF 6-6	600-8-6	6 FEL 6N	6-6 DBZ	770 L 3/8 X 3/8	D6FE6	CLF 6-6N	6LF6	6-DFE-6
DLF 6-8	600-8-8	6 FEL 8N	6-8 DBZ	770 L 3/8 X 1/2	D6FE8	CLF 6-8N	6LF8	6-DFE-8
DLF 8-4	810-8-4	8 FEL 4N	8-4 DBZ	770 L 1/2 X 1/4	D8FE4	CLF 8-4N	8LF4	8-DFE-4
DLF 8-6	810-8-6	8 FEL 6N	8-6 DBZ	770 L 1/2 X 3/8	D8FE6	CLF 8-6N	8LF6	8-DFE-6
DLF 8-8	810-8-8	8 FEL 8N	8-8 DBZ	770 L 1/2 X 1/2	D8FE8	CLF 8-8N	8LF8	8-DFE-8
DLF 8-12	810-8-12	8 FEL 12N	8-12 DBZ	770 L 1/2 X 3/4	D8FE12	CLF 8-12N	8LF12	8-DFE-12
DLF 10-6	1010-8-6	10 FEL 6N	10-6 DBZ	770 L 5/8 X 3/8	D10FE6	CLF 10-6N	10LF6	10-DFE-6
DLF 10-8	1010-8-8	10 FEL 8N	10-8 DBZ	770 L 5/8 X 1/2	D10FE8	CLF 10-8N	10LF8	10-DFE-8
DLF 12-8	1210-8-8	12 FEL 8N	12-8 DBZ	770 L 3/4 X 1/2	D12FE8	CLF 12-8N	12LF8	12-DFE-8
DLF 12-12	1210-8-12	12 FEL 12N	12-12 DBZ	770 L 3/4 X 3/4	D12FE12	CLF 12-12N	12LF12	12-DFE-12
DLF 14-12	1410-8-12	14 FEL 12N	14-12 DBZ	770 L 7/8 X 3/4	D14FE12	CLF 14-12N	14LF12	14-DFE-12
DLF 16-12	1610-8-12	16 FEL 12N	16-12 DBZ	770 L 1 X 3/4	D16FE12	CLF 16-12N	16LF12	16-DFE-12
DLF 16-16	1610-8-16	16 FEL 16N	16-16 DBZ	770 L 1 X 1	D16FE16	CLF 16-16N	16LF16	16-DFE-16





## DLN - Male Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLN 1-1	100-2-1	1 MSEL 1N	1-1 CBZ	769 L 1/16 X 1/16	D1ME1	CLMA 1-1N	1LM1	1-DME-1
DLN 1-2	100-2-2	1 MSEL 2N	1-2 CBZ	769 L 1/16 X 1/8	D1ME2	CLMA 1-2N	1LM2	1-DME-2
DLN 2-1	200-2-1	2 MSEL 1N	2-1 CBZ	769 L 1/8 X 1/16	D2ME1	CLMA 2-1N	2LM1	2-DME-1
DLN 2-2	200-2-2	2 MSEL 2N	2-2 CBZ	769 L 1/8 X 1/8	D2ME2	CLMA 2-2N	2LM2	2-DME-2
DLN 2-4	200-2-4	2 MSEL 4N	2-4 CBZ	769 L 1/8 X 1/4	D2ME4	CLMA2-4N	2LM4	2-DME-4
DLN 3-2	300-2-2	3 MSEL 2N	3-2 CBZ	769 L 3/16 X 1/8	D3ME2	CLMA 3-2N	3LM2	3-DME-2
DLN 3-4	300-2-4	3 MSEL 4N	3-4 CBZ	769 L 3/16 X 1/4	D3ME4	CLMA 3-4N	3LM4	3-DME-4
DLN 4-1	400-2-2	4 MSEL 1N	4-1 CBZ	769 L 1/4 X 1/16	D4ME1	CLMA 4-1N	4LM1	4-DME-1
DLN 4-2	400-2-2	4 MSEL 2N	4-2 CBZ	769 L 1/4 X 1/8	D4ME2	CLMA 4-2N	4LM2	4-DME-2
DLN 4-4	400-2-4	4 MSEL 4N	4-4 CBZ	769 L 1/4 X 1/4	D4ME4	CLMA 4-4N	4LM4	4-DME-4
DLN 4-6	400-2-6	4 MSEL 6N	4-6 CBZ	769 L 1/4 X 3/8	D4ME6	CLMA 4-6N	4LM6	4-DME-6
DLN 4-8	400-2-8	4 MSEL 8N	4-8 CBZ	769 L 1/4 X 1/2	D4ME8	CLMA 4-8N	4LM8	4-DME-8
DLN 5-2	500-2-2	5 MSEL 2N	5-2 CBZ	769 L 5/16 X 1/8	D5ME2	CLMA 5-2N	5LM2	5-DME-2
DLN 5-4	500-2-4	5 MSEL 4N	5-4 CBZ	769 L 5/16 X 3/8	D5ME4	CLMA 5-4N	5LM4	5-DME-4
DLN 5-6	500-2-6	5 MSEL 6N	5-6 CBZ	769 L 5/16 X 3/8	D5ME6	CLMA 5-6N	5LM6	5-DME-6
DLN 6-2	600-2-2	6 MSEL 2N	6-2 CBZ	769 L 3/8 X 1/8	D6ME2	CLMA 6-2N	6LM2	6-DME-2
DLN 6-4	600-2-4	6 MSEL 4N	6-4 CBZ	769 L 3/8 X 1/4	D6ME4	CLMA 6-4N	6LM4	6-DME-4
DLN 6-6	600-2-6	6 MSEL 6N	6-6 CBZ	769 L 3/8 X 3/8	D6ME6	CLMA 6-6N	6LM6	6-DME-6
DLN 6-8	600-2-8	6 MSEL 8N	6-8 CBZ	769 L 3/8 X 1/2	D6ME8	CLMA 6-8N	6LM8	6-DME-8
DLN 6-12	600-2-12	6 MSEL 12N	6-12 CBZ	769 L 3/8 X 3/4	D6ME12	CLMA 6-12N	6LM12	6-DME-12
DLN 8-4	810-2-4	8 MSEL 4N	8-4 CBZ	769 L 1/2 X 1/4	D8ME4	CLMA 8-4N	8LM4	8-DME-4
DLN 8-6	810-2-6	8 MSEL 6N	8-6 CBZ	769 L 1/2 X 1/2	D8ME6	CLMA 8-6N	8LM6	8-DME-6
DLN 8-8	810-2-8	8 MSEL 8N	8-8 CBZ	769 L 1/2 X 1/2	D8ME8	CLMA 8-8N	8LM8	8-DME-8
DLN 8-12	810-2-12	8 MSEL 12N	8-12 CBZ	769 L 1/2 X 3/4	D8ME12	CLMA 8-12N	8LM12	8-DME-12
DLN 10-6	1010-2-6	10 MSEL 6N	10-6 CBZ	769 L 5/8 X 3/8	D10ME6	CLMA 10-6N	10LM6	10-DME-6
DLN 10-8	1010-2-8	10 MSEL 8N	10-8 CBZ	769 L 5/8 X 1/4	D10ME8	CLMA 10-8N	10LM8	10-DME-8
DLN 10-12	1010-2-12	10 MSEL 12N	10-12 CBZ	769 L 5/8 X 3/4	D10ME12	CLMA 10-12N	10LM12	10-DME-12
DLN 12-8	1210-2-8	12 MSEL 8N	12-8 CBZ	769 L 3/4 X 1/2	D12ME8	CLMA 12-8N	12LM8	12-DME-8
DLN 12-12	1210-2-12	12 MSEL 12N	12-12 CBZ	769 L 3/4 X 3/4	D12ME12	CLMA 12-12N	12LM12	12-DME-12
DLN 14-12	1410-2-12	14 MSEL 12N	14-12 CBZ	769 L 7/8 X 3/4	D14ME12	CLMA 14-12N	14LM12	14-DME-12
DLN 16-12	1610-2-12	16 MSEL 12N	16-12 CBZ	769 L 1 X 3/4	D16ME12	CLMA 16-12N	16LM12	16-DME-12
DLN 16-16	1610-2-16	16 MSEL 16N	16-16 CBZ	769 L 1X1	D16ME16	CLMA 16-16N	16LM16	16-DME-16



## DLO - Positionable Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLO 4-4	400-2-4ST	4 M5SEL 4	4 C5BZ 4	N/A	N/A	CSLB 4-4U	N/A	NA
DLO 4-6	400-2-6ST	4 M5SEL 6	4 C5BZ 6	N/A	N/A	CSLB 4-6U	N/A	NA
DLO 5-5	500-2-5ST	5 M5SEL 5	5 C5BZ 5	N/A	N/A	CSLB 5-5U	N/A	NA
DLO 6-6	600-2-6ST	6 M5SEL 6	6 C5BZ 6	N/A	N/A	CSLB 6-6U	N/A	NA
DLO 6-8	600-2-8ST	6 M5SEL 8	6 C5BZ 8	N/A	N/A	CSLB 6-8U	N/A	NA
DLO 8-8	810-2-8ST	8 M5SEL 8	8 C5BZ 8	N/A	N/A	CSLB 8-8U	N/A	NA



## DLW - Socket Weld Elbow

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DLW 2	200-9-2 W	2-2 SWEC	2-2 ZEBW	769 LW 1/8 X 1/8	D2TSWE2	CLSW 2-2	2LW2	2-DTSWE-2
DLW 4	400-9-4 W	4-4 SWEC	4-4 ZEBW	769 LW 1/4 X 1/4	D4TSWE4	CLSW 4-4	4LW4	4-DTSWE-4
DLW 6	600-9-6 W	6-6 SWEC	6-6 ZEBW	769 LW 3/8 X 3/8	D6TSWE6	CLSW 6-6	6LW6	6-DTSWE-6
DLW 8	810-9-8 W	8-8 SWEC	8-8 ZEBW	769 LW 1/2 X 1/2	D8TSWE8	CLSW 8-8	8LW8	8-DTSWE-8
DLW 16	1610-9-16 W	16-16 SWEC	16-16 ZEBW	769 LW 1 X 1	D16TSWE16	CLSW 16-16	16LW16	16-DTSWE-16



## DNA - Nut

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DNA 1	102-1	1 NU 1	1 BZ	761 L 1/16	D1N	CN -1	1N	DN-1
DNA 2	202-1	2 NU 2	2 BZ	761 L 1/8	D2N	CN -2	2N	DN-2
DNA 3	302-1	3 NU 3	3 BZ	761 L 3/16	D3N	CN -3	3N	DN-3
DNA 4	402-1	4 NU 4	4 BZ	761 L 1/4	D4N	CN -4	4N	DN-4
DNA 5	502-1	5 NU 5	5 BZ	761 L 5/16	D5N	CN -5	5N	DN-5
DNA 6	602-1	6 NU 6	6 BZ	761 L 3/8	D6N	CN -6	6N	DN-6
DNA 8	812-1	8 NU 8	8 BZ	761 L 1/2	D8N	CN -8	8N	DN-8
DNA 10	1012-1	10 NU 10	10 BZ	761 L 5/8	D10N	CN -10	10N	DN-10
DNA 12	1212-1	12 NU 12	12 BZ	761 L 3/4	D12N	CN -12	12N	DN-12
DNA 14	1412-1	14 NU 14	14 BZ	761 L 7/8	D14N	CN -14	14N	DN-14
DNA 16	1612-1	16 NU 16	16 BZ	761 L 1	D16N	CN -16	16N	DN-16



### DOB - Back Ferrule

Competitive Cross Reference								
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DOB 1	104-1	1 BF 1	N/A	760 LB 1/16	D1BF	CBF -1	1FR	DRC-1
DOB 2	204-1	2 BF 2	N/A	760 LB 1/8	D2BF	CBF -2	2FR	DRC-2
DOB 3	304-1	3 BF 3	N/A	760 LB 3/16	D3BF	CBF -3	3FR	DRC-3
DOB 4	404-1	4 BF 4	N/A	760 LB 1/4	D4BF	CBF -4	4FR	DRC-4
DOB 5	504-1	5 BF 5	N/A	760 LB 5/16	D5BF	CBF -5	5FR	DRC-5
DOB 6	604-1	6 BF 6	N/A	760 LB 3/8	D6BF	CBF -6	6FR	DRC-6
DOB 8	814-1	8 BF 8	N/A	760 LB 1/2	D8BF	CBF -8	8FR	DRC-8
DOB 10	1014-1	10 BF 10	N/A	760 LB 5/8	D10BF	CBF -10	10FR	DRC-10
DOB 12	1214-1	12 BF 12	N/A	760 LB 3/4	D12BF	CBF -12	12FR	DRC-12
DOB 14	1414-1	14 BF 14	N/A	760 LB 7/8	D14BF	CBF -14	14FR	DRC-14
DOB 16	1614-1	16 BF 16	N/A	760 LB 1	D16BF	CBF -16	16FR	DRC-16



### DOF - Front Ferrule

Competitive Cross Reference								
BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DOF 1	103-1	1 FF 1	1 TZ	760 LF 1/16	D1FF	CFF -1	1FF	DFC-1
DOF 2	203-1	2 FF 2	2 TZ	760 LF 1/8	D2FF	CFF -2	2FF	DFC-2
DOF 3	303-1	3 FF 3	3 TZ	760 LF 3/16	D3FF	CFF -3	3FF	DFC-3
DOF 4	403-1	4 FF 4	4 TZ	760 LF 1/4	D4FF	CFF -4	4FF	DFC-4
DOF 5	503-1	5 FF 5	5 TZ	760 LF 5/16	D5FF	CFF -5	5FF	DFC-5
DOF 6	603-1	6 FF 6	6 TZ	760 LF 3/8	D6FF	CFF -6	6FF	DFC-6
DOF 8	813-1	8 FF 8	8 TZ	760 LF 1/2	D8FF	CFF -8	8FF	DFC-8
DOF 10	1013-1	10 FF 10	10 TZ	760 LF 5/8	D10FF	CFF -10	10FF	DFC-10
DOF 12	1213-1	12 FF 12	12 TZ	760 LF 3/4	D12FF	CFF -12	12FF	DFC-12
DOF 14	1413-1	14 FF 14	14 TZ	760 LF 7/8	D14FF	CFF -14	14FF	DFC-14
DOF 16	1613-1	16 FF 16	16 TZ	760 LF 1	D16FF	CFF -16	16FF	DFC-16



## DOS - Ferrule Set

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DOS 1	100-SET	N/A	N/A	N/A	D1FS	N/A	1SCF	DCSET-1-10
DOS 2	200-SET	N/A	N/A	N/A	D2FS	N/A	2SCF	DCSET-2-10
DOS 3	300-SET	N/A	N/A	N/A	D3FS	N/A	3SCF	DCSET-3-10
DOS 4	400-SET	N/A	N/A	N/A	D4FS	N/A	4SCF	DCSET-4-10
DOS 5	500-SET	N/A	N/A	N/A	D5FS	N/A	5SCF	DCSET-5-10
DOS 6	600-SET	N/A	N/A	N/A	D6FS	N/A	6SCF	DCSET-6-10
DOS 8	810-SET	N/A	N/A	N/A	D8FS	N/A	8SCF	DCSET-8-10
DOS 10	1010-SET	N/A	N/A	N/A	D10FS	N/A	10SCF	DCSET-10-10
DOS 12	1210-SET	N/A	N/A	N/A	D12FS	N/A	12SCF	DCSET-12-10
DOS 14	1410-SET	N/A	N/A	N/A	D14FS	N/A	14SCF	DCSET-14-10
DOS 16	1610-SET	N/A	N/A	N/A	D16FS	N/A	16SCF	DCSET-16-10



## DPC - Port Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DPC 2-1	201-PC-1	1 PC 2	1-2 ZPC	760 LI 1/8 X 1/16	D2RPC1	N/A	2 PC 1	1-DPCU-2
DPC 2	201-PC	2 PC 2	2-2 ZPC	760 LI 1/8 X 1/8	D2PC	CPC -2	2 PC	2-DPCU-2
DPC 4-1	401-PC-1	1 PC 4	1-4 ZPC	760 LI 1/4 X 1/16	D4RPC1	N/A	4 PC 1	4-DPCU-1
DPC 4-2	401-PC-2	2 PC 4	2-4 ZPC	760 LI 1/4 X 1/8	D4RPC2	N/A	4 PC 2	4-DPCU-2
DPC 4	401-PC	4 PC 4	4-4 ZPC	760 LI 1/4 X 1/4	D4PC	CPC -4	4 PC	4-DPCU-4
DPC 6-4	601-PC-4	6 PC 4	6-4 ZPC	760 LI 3/8 X 1/4	D6RPC4	N/A	6 PC 4	6-DPCU-4
DPC 8-6	811-PC-6	6 PC 8	6-8 ZPC	760 LI 3/8 X 1/2	D8RPC6	N/A	8 PC 6	8-DPCU-6
DPC 8	811-PC	8 PC 8	8-8 ZPC	760 LI 1/2 X 1/2	D8PC	CPC -8	8 PC	8-DPCU-8
DPC 12	1211-PC	12 PC 12	12-12 ZPC	760 LI 3/4 X 3/4	D12PC	CPC -12	12 PC	12-DPCU-12
DPC 16	1611-PC	16 PC 16	16-16 ZPC	760 LI 1 X 1	D16PC	CPC -16	16 PC	16-DPCU-16



## DRE - Reducer

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DRE 1-2	100-R-2	1 TUR 2	1-2 TRBZ	767 LT 1/16 X 1/8	D1R2	CR 1-2	1R2	1-DRATT-2
DRE 2-2	200-R-2	2 TUR 2	2-2 TRBZ	767 LT 1/8 X 1/8	D2R2	CR 2-2	2R2	2-DRATT-2
DRE 2-3	200-R-3	2 TUR 3	2-3 TRBZ	767 LT 1/8 X 3/16	D2R3	CR 2-3	2R3	2-DRATT-3
DRE 2-4	200-R-4	2 TUR 4	2-4 TRBZ	767 LT 1/8 X 1/4	D2R4	CR 2-4	2R4	2-DRATT-4
DRE 2-6	200-R-6	2 TUR 6	2-6 TRBZ	767 LT 1/8 X 3/8	D2R6	CR 2-6	2R6	2-DRATT-6
DRE 2-8	200-R-8	2 TUR 8	2-8 TRBZ	767 LT 1/8 X 1/2	D2R8	CR 2-8	2R8	2-DRATT-8
DRE 3-4	300-R-4	3 TUR 4	3-4 TRBZ	767 LT 3/16 X 1/4	D3R4	CR 3-4	3R4	3-DRATT-4
DRE 3-8	300-R-8	3 TUR 8	3-8 TRBZ	767 LT 3/8 X 1/2	D3R8	CR 3-8	3R8	3-DRATT-8
DRE 4-2	400-R-2	4 TUR 2	4-2 TRBZ	767 LT 1/4 X 1/8	D4R2	CR 4-2	4R2	4-DRATT-2
DRE 4-3	400-R-3	4 TUR 3	4-3 TRBZ	767 LT 1/4 X 3/16	D4R3	CR 4-3	4R3	4-DRATT-3
DRE 4-4	400-R-4	4 TUR 4	4-4 TRBZ	767 LT 1/4 X 1/4	D4R4	CR 4-4	4R4	4-DRATT-4
DRE 4-5	400-R-5	4 TUR 5	4-5 TRBZ	767 LT 1/4 X 5/16	D4R5	CR 4-5	4R5	4-DRATT-5
DRE 4-6	400-R-6	4 TUR 6	4-6 TRBZ	767 LT 1/4 X 3/8	D4R6	CR 4-6	4R6	4-DRATT-6
DRE 4-8	400-R-8	4 TUR 8	4-8 TRBZ	767 LT 1/4 X 1/2	D4R8	CR 4-8	4R8	4-DRATT-8
DRE 4-10	400-R-10	4 TUR 10	4-10 TRBZ	767 LT 1/4 X 5/8	D4R10	CR 4-10	4R10	4-DRATT-10
DRE 4-12	400-R-12	4 TUR 12	4-12 TRBZ	767 LT 1/4 X 3/4	D4R12	CR 4-12	4R12	4-DRATT-12
DRE 5-6	500-R-6	5 TUR 6	5-6 TRBZ	767 LT 5/16 X 3/8	D5R6	CR 5-6	5R6	5-DRATT-6
DRE 5-8	500-R-8	5 TUR 8	5-8 TRBZ	767 LT 5/16 X 1/8	D5R8	CR 5-8	5R8	5-DRATT-8
DRE 6-2	600-R-2	6 TUR 2	6-2 TRBZ	767 LT 3/8 X 1/8	D6R2	CR 6-2	6R2	6-DRATT-2
DRE 6-3	600-R-3	6 TUR 3	6-3 TRBZ	767 LT 3/8 X 3/16	D6R3	CR 6-3	6R3	6-DRATT-3
DRE 6-4	600-R-4	6 TUR 4	6-4 TRBZ	767 LT 3/8 X 1/4	D6R4	CR 6-4	6R4	6-DRATT-4
DRE 6-6	600-R-6	6 TUR 6	6-6 TRBZ	767 LT 3/8 X 3/8	D6R6	CR 6-6	6R6	6-DRATT-6
DRE 6-8	600-R-8	6 TUR 8	6-8 TRBZ	767 LT 3/8 X 1/2	D6R8	CR 6-8	6R8	6-DRATT-8
DRE 6-10	600-R-10	6 TUR 10	6-10 TRBZ	767 LT 3/8 X 5/8	D6R10	CR 6-10	6R10	6-DRATT-10
DRE 6-12	600-R-12	6 TUR 12	6-12 TRBZ	767 LT 3/8 X 3/4	D6R12	CR 6-12	6R12	6-DRATT-12
DRE 8-4	810-R-4	8 TUR 4	8-4 TRBZ	767 LT 1/2 X 1/4	D8R4	CR 8-4	8R4	8-DRATT-4
DRE 8-6	810-R-6	8 TUR 6	8-6 TRBZ	767 LT 1/2 X 3/8	D8R6	CR 8-6	8R6	8-DRATT-6
DRE 8-8	810-R-8	8 TUR 8	8-8 TRBZ	767 LT 1/2 X 1/2	D8R8	CR 8-8	8R8	8-DRATT-8
DRE 8-10	810-R-10	8 TUR 10	8-10 TRBZ	767 LT 1/2 X 5/8	D8R10	CR 8-10	8R10	8-DRATT-10
DRE 8-12	810-R-12	8 TUR 12	8-12 TRBZ	767 LT 1/2 X 3/4	D8R12	CR 8-12	8R12	8-DRATT-12
DRE 8-16	810-R-16	8 TUR 16	8-16 TRBZ	767 LT 1/2 X 1	D8R16	CR 8-16	8R16	8-DRATT-16
DRE 10-12	1010-R-12	10 TUR 12	10-12 TRBZ	767 LT 5/8 X 3/4	D10R12	CR 10-12	10R12	10-DRATT-12
DRE 10-14	1010-R-14	10 TUR 14	10-14 TRBZ	767 LT 5/8 X 7/8	D10R14	CR 10-14	10R14	10-DRATT-14
DRE 10-16	1010-R-16	10 TUR 16	10-16 TRBZ	767 LT 5/8 X 1	D10R16	CR 10-16	10R16	10-DRATT-16
DRE 12-6	1210-R-6	12 TUR 6	12-6 TRBZ	767 LT 3/4 X 3/8	D12R6	CR 12-6	12R6	12-DRATT-6
DRE 12-8	1210-R-8	12 TUR 8	12-8 TRBZ	767 LT 3/4 X 1/2	D12R8	CR 12-8	12R8	12-DRATT-8
DRE 12-14	1210-R-14	12 TUR 14	12-14 TRBZ	767 LT 3/4 X 7/8	D12R14	CR 12-14	12R14	12-DRATT-14
DRE 12-16	1210-R-16	12 TUR 16	12-16 TRBZ	767 LT 3/4 X 1/2	D12R16	CR 12-16	12R16	12-DRATT-16
DRE 14-6	1410-R-6	14 TUR 6	14-6 TRBZ	767 LT 7/8 X 3/8	D14R6	CR 14-6	14R6	14-DRATT-6
DRE 14-12	1410-R-12	14 TUR 12	14-12 TRBZ	767 LT 7/8 X 3/4	D14R12	CR 14-12	14R12	14-DRATT-12
DRE 16-8	1610-R-8	16 TUR 8	16-8 TRBZ	767 LT 1 X 1/2	D16R8	CR 16-8	16R8	16-DRATT-8
DRE 16-14	1610-R-14	16 TUR 14	16-14 TRBZ	767 LT 1 X 7/8	D16R14	CR 16-14	16R14	16-DRATT-14



## DSA - Female Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSA 2-2	200-7-2	2 FSC 2N	2-2 GBZ	766 LR 1/8 X 1/8	D2FC2	CFC 2-2N	2CF2	2-DFC-2
DSA 2-4	200-7-4	2 FSC 4N	2-4 GBZ	766 LR 1/8 X 1/4	D2FC4	CFC 2-4N	2CF4	2-DFC-4
DSA 2-8	200-7-8	2 FSC 8N	2-8 GBZ	766 LR 1/8 X 1/2	D2FC8	CFC 2-8N	2CF8	2-DFC-8
DSA 3-2	300-7-2	3 FSC 2N	3-2 GBZ	766 LR 3/16 X 1/8	D3FC2	CFC 3-2N	3CF2	3-DFC-2
DSA 4-1	400-7-1	4 FSC 1N	4-1 GBZ	766 LR 1/4 X 1/16	D4FC1	CFC 4-1N	4CF1	4-DFC-1
DSA 4-2	400-7-2	4 FSC 2N	4-2 GBZ	766 LR 1/4 X 1/8	D4FC2	CFC 4-2N	4CF2	4-DFC-2
DSA 4-4	400-7-4	4 FSC 4N	4-4 GBZ	766 LR 1/4 X 1/4	D4FC4	CFC 4-4N	4CF4	4-DFC-4
DSA 4-6	400-7-6	4 FSC 6N	4-6 GBZ	766 LR 1/4 X 3/8	D4FC6	CFC 4-6N	4CF6	4-DFC-6
DSA 4-8	400-7-8	4 FSC 8N	4-8 GBZ	766 LR 1/4 X 1/2	D4FC8	CFC 4-8N	4CF8	4-DFC-8
DSA 5-2	500-7-2	5 FSC 2N	5-2 GBZ	766 LR 5/16 X 1/8	D5FC2	CFC 5-2N	5CF2	5-DFC-2
DSA 5-4	500-7-4	5 FSC 4N	5-4 GBZ	766 LR 5/16 X 1/4	D5FC4	CFC 5-4N	5CF4	5-DFC-4
DSA 6-2	600-7-2	6 FSC 2N	6-2 GBZ	766 LR 3/8 X 1/8	D6FC2	CFC 6-2N	6CF2	6-DFC-2
DSA 6-4	600-7-4	6 FSC 4N	6-4 GBZ	766 LR 3/8 X 1/4	D6FC4	CFC 6-4N	6CF4	6-DFC-4
DSA 6-6	600-7-6	6 FSC 6N	6-6 GBZ	766 LR 3/8 X 3/8	D6FC6	CFC 6-6N	6CF6	6-DFC-6
DSA 6-8	600-7-8	6 FSC 8N	6-8 GBZ	766 LR 3/8 X 1/2	D6FC8	CFC 6-8N	6CF8	6-DFC-8
DSA 6-12	600-7-12	6 FSC 12N	6-12 GBZ	766 LR 3/8 X 3/4	D6FC12	CFC 6-12N	6CF12	6-DFC-12
DSA 6-16	600-7-16	6 FSC 16N	6-16 GBZ	766 LR 3/6 X 1	D6FC16	CFC 6-16N	6CF16	6-DFC-16
DSA 8-2	810-7-2	8 FSC 2N	8-2 GBZ	766 LR 1/2 X 1/8	D8FC2	CFC 8-2N	8CF2	8-DFC-2
DSA 8-4	810-7-4	8 FSC 4N	8-4 GBZ	766 LR 1/2 X 1/4	D8FC4	CFC 8-4N	8CF4	8-DFC-4
DSA 8-6	810-7-6	8 FSC 6N	8-6 GBZ	766 LR 1/2 X 3/8	D8FC6	CFC 8-6N	8CF6	8-DFC-6
DSA 8-8	810-7-8	8 FSC 8N	8-8 GBZ	766 LR 1/2 X 1/2	D8FC8	CFC 8-8N	8CF8	8-DFC-8
DSA 8-12	810-7-12	8 FSC 12N	8-12 GBZ	766 LR 1/2 X 3/4	D8FC12	CFC 8-12N	8CF12	8-DFC-12
DSA 8-16	810-7-16	8 FSC 16N	8-16 GBZ	766 LR 1/2 X 1	D8FC16	CFC 8-16N	8CF16	8-DFC-16
DSA 10-6	1010-7-6	10 FSC 6N	10-6 GBZ	766 LR 5/8 X 3/8	D10FC6	CFC 10-6N	10CF6	10-DFC-6
DSA 10-8	1010-7-8	10 FSC 8N	10-8 GBZ	766 LR 5/8 X 1/2	D10FC8	CFC 10-8N	10CF8	10-DFC-8
DSA 10-12	1010-7-12	10 FSC 12N	10-12 GBZ	766 LR 5/8 X 3/4	D10FC12	CFC 10-12N	10CF12	10-DFC-12
DSA 12-6	1210-7-6	12 FSC 6N	12-6 GBZ	766 LR 3/4 X 3/8	D12FC6	CFC 12-6N	12CF6	12-DFC-6
DSA 12-8	1210-7-8	12 FSC 8N	12-8 GBZ	766 LR 3/4 X 1/2	D12FC8	CFC 12-8N	12CF8	12-SFC-8
DSA 12-12	1210-7-12	12 FSC 12N	12-12 GBZ	766 LR 3/4 X 3/4	D12FC12	CFC 12-12N	12CF12	12-SFC-12
DSA 14-12	1410-7-12	14 FSC 12N	14-12 GBZ	766 LR 7/8 X 3/4	D14FC12	CFC 14-12N	14CF12	14-SFC-12
DSA 16-12	1610-7-12	16 FSC 12N	16-12 GBZ	766 LR 1 X 3/4	D16FC12	CFC 16-12N	16CF12	16-SFC-12
DSA 16-16	1610-7-16	16 FSC 16N	16-16 GBZ	766 LR 1 X 1	D16FC16	CFC 16-16N	16CF16	16-DFC-16



### DSC - Bulkhead Male Connector

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSC 2-2	200-11-2	2 MBC 2N	2-2 FH2BZ	774 LM 1/8 X 1/8	D2BMC2	CBMC 2-2N	2BCM2	2-DBHMP-2
DSC 4-2	400-11-4	4 MBC 2N	4-2 FH2BZ	774 LM 1/4 X 1/8	D4BMC2	CBMC 4-2N	4BCM2	4-DBHMP-2
DSC 4-4	400-11-4	4 MBC 4N	4-4 FH2BZ	774 LM 1/4 X 1/4	D4BMC4	CBMC 4-4N	4BCM4	4-DBHMP-4
DSC 6-4	600-11-4	6 MBC 4N	6-4 FH2BZ	774 LM 3/8 X 1/4	D6BMC4	CBMC 6-4N	6BCM4	6-DBHMP-4
DSC 6-6	600-11-6	6 MBC 6N	6-6 FH2BZ	774 LM 3/8 X 3/8	D6BMC6	CBMC 6-6N	6BCM6	6-DBHMP-6
DSC 6-8	600-11-8	6 MBC 8N	6-8 FH2BZ	774 LM 3/8 X 1/2	D6BMC8	CBMC 6-8N	6BCM8	6-DBHMP-8
DSC 8-6	810-11-6	8 MBC 6N	8-6 FH2BZ	774 LM 1/2 X 3/8	D8BMC6	CBMC 8-6N	8BCM6	8-DBHMP-6
DSC 8-8	810-11-8	8 MBC 8N	8-8 FH2BZ	774 LM 1/2 X 1/2	D8BMC8	CBMC 8-8N	8BCM8	8-DBHMP-8
DSC 12-12	1210-11-12	12 MBC 12N	12-12 FH2BZ	774 LM 3/4 X 3/4	D12BMC12	CBMC 12-12N	12BCM12	12-DBHMP-12
DSC 16-16	1610-11-16	16 MBC 16N	16-16 FH2BZ	774 LM 1 X 1	D16BMC16	CBMC 16-16N	16BCM16	16-DBHMP-16



### DSE - Bulkhead Reducer/Adapter

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSE 2	200-R1-2	2 TUBC 2	2-2 T2H2BZ	774 LT 1/8 X 1/8	D2BR2	CBR 2-2	2BA2	2-DBHA-2
DSE 4	400-R1-4	4 TUBC 4	4-4 T2H2BZ	774 LT 1/4 X 1/4	D4BR4	CBR 4-4	4BA4	4-DBHA-4
DSE 6	600-R1-6	6 TUBC 6	6-6 T2H2BZ	774 LT 3/8 X 3/8	D6BR6	CBR 6-6	6BA6	6-DBHA-6
DSE 8	810-R1-8	8 TUBC 8	8-8 T2H2BZ	774 LT 1/2 X 1/2	D8BR8	CBR 8-8	8BA8	8-DBHA-8



### DSL - Bulkhead Elbow

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSL 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 10	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA
DSL 12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA



## DSS - Bulkhead Female Connector

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSS 2-2	200-71-2	2 FBC 2N	2-2 GH2BZ	774 LF 1/8 X 1/8	D2BFC2	CBFC 2-2N	2BCF2	2-DBHFP-2
DSS 4-2	400-71-2	4 FBC 2N	4-2 GH2BZ	774 LF 1/4 X 1/8	D4BFC2	CBFC 4-2N	4BCF2	4-DBHFP-2
DSS 4-4	400-71-4	4 FBC 4N	4-4 GH2BZ	774 LF 1/4 X 1/4	D4BFC4	CBFC 4-4N	4BCF4	4-DBHFP-4
DSS 6-4	600-71-4	6 FBC 4N	6-4 GH2BZ	774 LF 3/8 X 1/4	D6BFC4	CBFC 6-4N	6BCF4	6-DBHFP-4
DSS 6-6	600-71-6	6 FBC 6N	6-6 GH2BZ	774 LF 3/8 X 3/8	D6BFC6	CBFC 6-6N	6BCF6	6-DBHFP-6
DSS 6-8	600-71-8	6 FBC 8N	6-8 GH2BZ	774 LF 3/8 X 1/2	D6BFC8	CBFC 6-8N	6BCF8	6-DBHFP-8
DSS 8-6	810-71-6	8 FBC 6N	8-6 GH2BZ	774 LF 1/2 X 3/8	D8BFC6	CBFC 8-6N	8BCF6	8-DBHFP-6
DSS 8-8	810-71-8	8 FBC 8N	8-8 GH2BZ	774 LF 1/2 X 1/2	D8BFC8	CBFC 8-8N	8BCF8	8-DBHFP-8



## DSU - Bulkhead Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DSU 2	200-61	2 BC 2	2-2 WBZ	774 L 1/8 X 1/8	D2BU	CBU -2	2BU	2-DBHU-2
DSU 3	300-61	3 BC 3	3-3 WBZ	774 L 3/16 X 3/16	D3BU	CBU -3	3BU	3-DBHU-3
DSU 4	400-61	4 BC 4	4-4 WBZ	774 L 1/4 X 1/4	D4BU	CBU -4	4BU	4-DBHU-4
DSU 5	500-61	5 BC 5	5-5 WBZ	774 L 5/16 X 5/16	D5BU	CBU -5	5BU	5-DBHU-5
DSU 6	600-61	6 BC 6	6-6 WBZ	774 L 3/8 X 3/8	D6BU	CBU -6	6BU	6-DBHU-6
DSU 8	810-61	8 BC 8	8-8 WBZ	774 L 1/2 X 1/2	D8BU	CBU -8	8BU	8-DBHU-8
DSU 10	1010-61	10 BC 10	10-10 WBZ	774 L 5/8 X 5/8	D10BU	CBU -10	10BU	10-DBHU-10
DSU 12	1210-61	12 BC 12	12-12 WBZ	774 L 3/4 X 3/4	D12BU	CBU -12	12BU	12-DBHU-12
DSU 16	1610-61	16 BC 16	16-16 WBZ	774 L 1 X 1	D16BU	CBU -16	16BU	16-DBHU-16



## DTA - Union Tee

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTA 1	100-3	1 ET 1	1-1 JBZ	764 L 1/16	D1UT	CTA -1	1TTT	1-DTTT-1
DTA 2	200-3	2 ET 2	2-2 JBZ	764 L 1/8	D2UT	CTA -2	2TTT	2-DTTT-2
DTA 3	300-3	3 ET 3	3-3 JBZ	764 L 3/16	D3UT	CTA -3	3TTT	3-DTTT-3
DTA 4	400-3	4 ET 4	4-4 JBZ	764 L 1/4	D4UT	CTA -4	4TTT	4-DTTT-4
DTA 5	500-3	5 ET 5	5-5 JBZ	764 L 5/16	D5UT	CTA -5	5TTT	5-DTTT-5
DTA 6	600-3	6 ET 6	6-6 JBZ	764 L 3/8	D6UT	CTA -6	6TTT	6-DTTT-6
DTA 8	810-3	8 ET 8	8-8 JBZ	764 L 1/2	D8UT	CTA -8	8TTT	8-DTTT-8
DTA 10	1010-3	10 ET 10	10-10 JBZ	764 L 5/8	D10UT	CTA -10	10TTT	10-DTTT-10
DTA 12	1210-3	12 ET 12	12-12 JBZ	764 L 3/4	D12UT	CTA -12	12TTT	12-DTTT-12
DTA 14	1410-3	14 ET 14	14-14 JBZ	764 L 7/8	D14UT	CTA -14	14TTT	14-DTTT-14
DTA 16	1610-3	16 ET 16	16-16 JBZ	764 L 1	D16UT	CTA -16	16TTT	16-DTTT-16





### DTF - Female Run Tee

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTF 2-2	200-3TFT	2 FRT 2N	2-2-2 MBZ	771 LF 1/8 X 1/8	D2FRT2	CRTF 2-2N	2TFT2	2-DTFT-2
DTF 4-2	400-3TFT	4 FRT 2N	4-2-4 MBZ	771 LF 1/4 X 1/8	D4FRT2	CRTF 4-2	4TFT2	4-DTFT-2
DTF 4-4	400-3-4TFT	4 FRT 4N	4-4-4 MBZ	771 LF 1/4 X 1/4	D4FRT4	CRTF 4-4N	4TFT4	4-DTFT-4
DTF 6-4	600-3TFT	6 FRT 4N	6-4-6 MBZ	771 LF 3/8 X 1/4	D6FRT4	CRTF 6-4N	6TFT4	6-DTFT-4
DTF 6-6	600-3-6TFT	6 FRT 6N	6-6-6 MBZ	771 LF 3/8 X 3/8	D6FRT6	CRTF 6-6N	6TFT6	6-DTFT-6
DTF 8-6	810-3TFT	8 FRT 6N	8-6-8 MBZ	771 LF 1/2 X 3/8	D8FRT6	CRTF 8-6N	8TFT6	8-DTFT-6
DTF 8-8	810-3-8TFT	8 FRT 8N	8-8-8 MBZ	771 LF 1/2 X 1/2	D8FRT8	CRTF 8-8N	8TFT8	8-DTFT-8
DTF 12-12	1210-3TFT	12 FRT 12N	12-12-12 MBZ	771 LF 3/4 X 3/4	D12FRT12	CRTF 12-12N	12TFT12	12-DTFT-12



### DTH - Female Branch Tee

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTH 2-2	200-3TTF	2 FBT 2N	2-2-2 OBZ	772 LF 1/8 X 1/8	D2FBT2	CBTF 2-2N	2TTF2	2-DTTF-2
DTH 4-2	400-3TTF	4 FBT 2N	4-4-2 OBZ	772 LF 1/4 X 1/8	D4FBT2	CBTF 4-2N	4TTF2	4-DTTF-2
DTH 4-4	400-3-4TTF	4 FBT 4N	4-4-4 OBZ	772 LF 1/4 X 1/4	D4FBT4	CBTF 4-4N	4TTF4	4-DTTF-4
DTH 6-4	600-3TTF	6 FBT 4N	6-6-4 OBZ	772 LF 3/8 X 1/4	D6FBT4	CBTF 6-4N	6TTF4	6-DTTF-4
DTH 6-6	600-3-6TTF	6 FBT 6N	6-6-6 OBZ	772 LF 3/8 X 3/8	D6FBT6	CBTF 6-6N	6TTF6	6-DTTF-6
DTH 8-4	810-3-4TTF	8 FBT 4N	8-8-4 OBZ	772 LF 1/2 X 1/4	D8FBT4	CBTF 8-4N	8TTF4	8-DTTF-4
DTH 8-6	810-3TTF	8 FBT 6N	8-8-6 OBZ	772 LF 1/2 X 3/8	D8FBT6	CBTF 8-6N	8TTF6	8-DTTF-6
DTH 8-8	810-3-8TTF	8 FBT 8N	8-8-8 OBZ	772 LF 1/2 X 1/2	D8FBT8	CBTF 8-8N	8TTF8	8-DTTF-8
DTH 8-12	810-3-12TTF	8 FBT 12N	8-8-12 OBZ	772 LF 1/2 X 3/4	D8FBT12	CBTF 8-12N	8TTF12	8-DTTF-12
DTH 10-8	1010-3TTF	10 FBT 8N	10-10-8 OBZ	772 LF 5/8 X 1/2	DF10BT8	CBTF 10-8N	10TTF8	10-DTTF-8
DTH 12-12	1210-3TTF	12 FBT 12N	12-12-12 OBZ	772 LF 3/4 X 3/4	D12FBT12	CBTF 12-12N	12TTF12	12-DTTF-12
DTH 14-14	1410-3TTF	14 FBT 14N	14-14-14 OBZ	772 LF 7/8 X 7/8	D14FBT14	CBTF 14-14N	14TTF14	14-DTTF-14



### DTI - Tube Insert

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTI 3-2	305-2	3TIZ(.125)	3TIZ(.125)	760 LI 3/16 X 1/8	D3TI2	N/A	3TI2	3-DBI-2
DTI 4-2	405-2	4TIZ(.125)	4TIZ(.125)	760 LI 1/4 X 1/8	D4TI2	N/A	4TI2	4-DBI-2
DTI 4-3	405-3	4TIZ(.188)	4TIZ(.188)	760 LI 1/4 X 3/16	D4TI3	N/A	4TI3	4-DBI-3
DTI 5-4	505-4	5TIZ(.188)	5TIZ(.188)	760 LI 5/16 X 1/4	D5TI4	N/A	5TI4	5-DBI-4
DTI 6-3	605-3	6TIZ(.188)	6TIZ(.188)	760 LI 3/8 X 3/16	D6TI3	N/A	6TI3	6-DBI-3
DTI 6-4	605-4	6TIZ(.250)	6TIZ(.250)	760 LI 3/8 X 1/4	D6TI4	N/A	6TI4	6-DBI-4
DTI 8-6	815-6	8TIZ(.375)	8TIZ(.375)	760 LI 1/2 X 3/8	D8TI6	N/A	8TI6	8-DBI-6
DTI 10-8	1015-8	10TIZ(.500)	10TIZ(.500)	760 LI 5/8 X 1/2	D10TI8	N/A	10TI8	10-DBI-8
DTI 16-12	1615-12	12TIZ(.750)	12TIZ(.750)	760 LI 1 X 3/4	D16TI12	N/A	16TI12	16-DBI-12



### DTK - Male Run Tee

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTK 2-2	200-3TMT	2 MRT 2N	2-2-2 RBZ	771 L 1/8 X 1/8	D2MRT2	CRTM 2-2N	2TMT2	2-DTMT-2
DTK 2-4	200-3-4TMT	2 MRT 4N	2-4-2 RBZ	771 L 1/8 X 1/4	D2MRT4	CRTM 2-4N	2TMT4	2-DTMT-4
DTK 3-2	300-3TMT	3 MRT 2N	3-2-3 RBZ	771 L 3/16 X 1/8	D3MRT2	CRTM 3-2N	3TMT2	3-DTMT-2
DTK 4-2	400-3TMT	4 MRT 2N	4-2-4 RBZ	771 L 1/4 X 1/8	D4MRT2	CRTM 4-2N	4TMT2	4-DTMT-2
DTK 4-4	400-3-4TMT	4 MRT 4N	4-4-4 RBZ	771 L 1/4 X 1/4	D4MRT4	CRTM 4-4N	4TMT4	4-DTMT-4
DTK 4-6	400-3-6TMT	4 MRT 6N	4-4-6 RBZ	771 L 1/4 X 3/8	D4MRT6	CRTM 4-6N	4TMT6	4-DTMT-6
DTK 5-2	500-3TMT	5 MRT 2N	5-2-5 RBZ	771 L 5/16 X 1/8	D5MRT2	CRTM 5-2N	5TMT2	5-DTMT-2
DTK 5-4	500-3-4TMT	5 MRT 4N	5-4-5 RBZ	771 L 5/16 X 1/4	D5MRT4	CRTM 5-4N	5TMT4	5-DTMT-4
DTK 6-4	600-3TMT	6 MRT 4N	6-4-6 RBZ	771 L 3/8 X 1/4	D6MRT4	CRTM 6-4N	6TMT4	6-DTMT-4
DTK 6-6	600-3-6TMT	6 MRT 6N	6-6-6 RBZ	771 L 3/8 X 3/8	D6MRT6	CRTM 6-6N	6TMT6	6-DTMT-6
DTK 8-6	810-3TMT	8 MRT 6N	8-6-8 RBZ	771 L 1/2 X 3/8	D8MRT6	CRTM 8-6N	8TMT6	8-DTMT-6
DTK 8-8	810-3-8TMT	8 MRT 8N	8-8-8 RBZ	771 L 1/2 X 1/2	D8MRT8	CRTM 8-8N	8TMT8	8-DTMT-8
DTK 10-8	1010-3TMT	10 MRT 8N	10-8-10 RBZ	771 L 5/8 X 1/2	D10MRT8	CRTM 10-8N	10TMT8	10-DTMT-8
DTK 12-12	1210-3TMT	12 MRT 12N	12-12-12 RBZ	771 L 3/4 X 3/4	D12MRT12	CRTM 12-12N	12TMT12	12-DTMT-12
DTK 14-12	1410-3-12TMT	14 MRT 12N	14-12-14 RBZ	771 L 7/8 X 3/4	D14MRT12	CRTM 14-12N	14TMT12	14-DTMT-12



### DTN - Male Branch Tee

#### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTN 2-2	200-3TTM	2 MBT 2N	2-2-2 SBZ	772 L 1/8 X 1/8	D2MBT2	CBTM 2-2N	2TTM2	2-DTTM-2
DTN 2-4	200-3-4TTM	2 MBT 4N	2-2-4 SBZ	772 L 1/8 X 1/4	D2MBT4	CBTM 2-4N	2TTM4	2-DTTM-4
DTN 3-2	300-3TTM	3 MBT 2N	3-3-2 SBZ	772 L 3/16 X 1/8	D3MBT2	CBTM 3-2N	3TTM2	3-DTTM-2
DTN 4-2	400-3TTM	4 MBT 2N	4-4-2 SBZ	772 L 1/4 X 1/8	D4MBT2	CBTM 4-2N	4TTM2	4-DTTM-2
DTN 4-4	400-3-4TTM	4 MBT 4N	4-4-4 SBZ	772 L 1/4 X 1/4	D4MBT4	CBTM 4-4N	4TTM4	4-DTTM-4
DTN 4-8	400-3-8TTM	4 MBT 8N	4-4-8 SBZ	772 L 1/4 X 1/2	D4MBT8	CBTM 4-8N	4TTM8	4-DTTM-6
DTN 5-2	500-3TTM	5 MBT 2N	5-5-2 SBZ	772 L 5/16 X 1/8	D5MBT2	CBTM 5-2N	5TTM2	5-DTTM-2
DTN 5-4	500-3-4TTM	5 MBT 4N	5-5-4 SBZ	772 L 5/16 X 1/4	D5MBT4	CBTM 5-4N	5TTM4	5-DTTM-4
DTN 6-4	600-3TTM	6 MBT 4N	6-6-4 SBZ	772 L 3/8 X 1/4	D6MBT4	CBTM 6-4N	6TTM4	6-DTTM-4
DTN 6-6	600-3-6TTM	6 MBT 6N	6-6-6 SBZ	772 L 3/8 X 3/8	D6MBT6	CBTM 6-6N	6TTM6	6-DTTM-6
DTN 8-6	810-3TTM	8 MBT 6N	8-8-6 SBZ	772 L 1/2 X 3/8	D8MBT6	CBTM 8-6N	8TTM6	8-DTTM-6
DTN 8-8	810-3-8TTM	8 MBT 8N	8-8-8 SBZ	772 L 1/2 X 1/2	D8MBT8	CBTM 8-8N	8TTM8	8-DTTM-8
DTN 8-12	810-3-12TTM	8 MBT 12N	8-8-12 SBZ	772 L 1/2 X 3/4	D8MBT12	CBTM 8-12N	8TTM12	8-DTTM-12
DTN 10-8	1010-3TTM	10 MBT 8N	10-10-8 SBZ	772 L 5/8 X 1/2	D10MBT8	CBTM 10-8N	10TTM8	10-DTTM-8
DTN 12-12	1210-3TTM	12 MBT 12N	12-12-12 SBZ	772 L 3/4 X 3/4	D12MBT12	CBTM 12-12N	12TTM12	12-DTTM-12
DTN 14-12	1410-3-12TTM	14 MBT 12N	14-14-12 SBZ	772 L 7/8 X 3/4	D14MBT12	CBTM 14-12N	14TTM12	14-DTTM-12



## DTR - Reducing Tee

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DTR 6-6-4	600-3-6-4	6-6-4-JLZ	6-6-4-JBZ	764 LR 3/8 X 3/8 X 1/4	D6RUT64	N/A	N/A	SPECIAL
DTR 8-8-4	810-3-8-4	8-8-4-JLZ	8-8-4-JBZ	764 LR 1/2 X 1/2 X 1/4	D8RUT84	N/A	N/A	SPECIAL
DTR 8-8-6	810-3-8-6	8-8-6-JLZ	8-8-6-JBZ	764 LR 1/2 X 1/2 X 3/8	D8RUT86	N/A	N/A	SPECIAL
DTR 10-10-6	1010-3-10-6	10-10-6-JLZ	10-10-6-JBZ	764 LR 5/8 X 5/8 X 3/8	D10RUT106	N/A	N/A	SPECIAL
DTR 12-12-6	1210-3-12-6	12-12-6-JLZ	12-12-6-JBZ	764 LR 3/4 X 3/4 X 3/8	D12RUT126	N/A	N/A	SPECIAL
DTR 12-12-8	1210-3-12-8	12-12-8-JLZ	12-12-8-JBZ	764 LR 3/4 X 3/4 X 1/2	D12RUT128	N/A	N/A	SPECIAL
DTR 16-16-6	1610-3-16-6	16-16-6-JLZ	16-16-6-JBZ	764 LR 1 X 1 X 3/8	D16RUT166	N/A	N/A	SPECIAL
DTR 16-16-8	1610-3-16-8	16-16-8-JLZ	16-16-8-JBZ	764 LR 1 X 1 X 1/2	D16RUT168	N/A	N/A	SPECIAL
DTR 16-16-12	1610-3-16-12	16-16-12-JLZ	16-16-12-JBZ	764 LR 1 X 1 X 3/4	D16RUT1612	N/A	N/A	SPECIAL
DTR 10-8-8	1010-3-8-8	10-10-8-JLZ	10-10-8-JBZ	764 LR 5/8 X 1/2 X 1/2	D10RUT88	N/A	N/A	SPECIAL
DTR 12-6-6	1210-3-6-6	12-6-6-JLZ	12-6-6-JBZ	764 LR 3/4 X 3/8 X 3/8	D12RUT66	N/A	N/A	SPECIAL
DTR 12-10-10	1210-3-10-10	12-10-10-JLZ	12-10-10-JBZ	764 LR 3/4 X 5/8 X 5/8	D12RUT1010	N/A	N/A	SPECIAL
DTR 8-6-8	810-3-6-8	8-6-8-JLZ	8-6-8-JBZ	764 LR 1/2 X 3/8 X 1/2	D8RUT68	N/A	N/A	SPECIAL
DTR 16-12-16	1610-3-12-16	16-12-16-JLZ	16-12-16-JBZ	764 LR 1 X 3/4 X 1	D16RUT1216	N/A	N/A	SPECIAL
DTR 10-8-6	1010-3-8-6	10-8-6-JLZ	10-8-6-JBZ	764 LR 5/8 X 1/2 X 3/8	D10RUT86	N/A	N/A	SPECIAL
DTR 12-8-6	1210-3-8-6	12-8-6-JLZ	12-8-6-JBZ	764 LR 3/4 X 1/2 X 3/8	D12RUT86	N/A	N/A	SPECIAL
DTR 16-12-6	1610-3-12-6	16-12-6-JLZ	16-12-6-JBZ	764 LR 1 X 3/4 X 3/8	D16RUT126	N/A	N/A	SPECIAL



## DUA - Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DUA 1	100-6	1 SC 1	1-1 HBZ	762 L 1/16	DU1	CUA -1	1U	1-DU
DUA 2	200-6	2 SC 2	2-2 HBZ	762 L 1/8	DU2	CUA -2	2U	2-DU
DUA 3	300-6	3 SC 3	3-3 HBZ	762 L 3/16	DU3	CUA -3	3U	3-DU
DUA 4	400-6	4 SC 4	4-4 HBZ	762 L 1/4	DU4	CUA -4	4U	4-DU
DUA 5	500-6	5 SC 5	5-5 HBZ	762 L 5/16	DU5	CUA -5	5U	5-DU
DUA 6	600-6	6 SC 6	6-6 HBZ	762 L 3/8	DU6	CUA -6	6U	6-DU
DUA 8	810-6	8 SC 8	8-8 HBZ	762 L 1/2	DU8	CUA -8	8U	8-DU
DUA 10	1010-6	10 SC 10	10-10 HBZ	762 L 5/8	DU10	CUA -10	10U	10-DU
DUA 12	1210-6	12 SC 12	12-12 HBZ	762 L 3/4	DU12	CUA -12	12U	12-DU
DUA 14	1410-6	14 SC 14	14-14 HBZ	762 L 7/8	DU14	CUA -14	14U	14-DU
DUA 16	1610-6	16 SC 16	16-16 HBZ	762 L 1	D16U	CUA -16	16U	16-DU



## DUC - AN Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DUC 2-2	200-6-2AN	2 XASC 2	2-2 XHBZ	762 LFL 1/8 X 1/8	D2ANU2	CFU 2-2	2UAN2	2-DUANF-2
DUC 2-4	200-6-4AN	2 XASC 4	2-4 XHBZ	762 LFL 1/8 X 1/4	D2ANU4	CFU 2-4	2UAN4	2-DUANF-4
DUC 4-4	400-6-4AN	4 XASC 4	4-4 XHBZ	762 LFL 1/4 X 1/4	D4ANU4	CFU 4-4	4UAN4	4-DUANF-4
DUC 5-5	500-6-5AN	5 XASC 5	5-5 XHBZ	762 LFL 5/16 X 5/16	D5ANU5	CFU 5-5	5UAN5	5-DUANF-5
DUC 6-4	600-6-4AN	6 XASC 4	6-4 XHBZ	762 LFL 3/8 X 1/4	D6ANU4	CFU 6-4	6UAN4	6-DUANF-4
DUC 6-6	600-6-6AN	6 XASC 6	6-6 XHBZ	762 LFL 3/8 X 3/8	D6ANU6	CFU 6-6	6UAN6	6-DUANF-6
DUC 8-8	810-6-8AN	8 XASC 8	8-8 XHBZ	762 LFL 1/2 X 1/2	D8ANU8	CFU 8-8	8UAN8	8-DUANF-8
DUC 10-8	1010-6-8AN	10 XASC 8	10-8 XHBZ	762 LFL 5/8 X 1/2	D10ANU8	CFU 10-8	10UAN8	10-DUANF-8
DUC 10-10	1010-6-10AN	10 XASC 10	10-10 XHBZ	762 LFL 5/8 X 5/8	D10ANU10	CFU 10-10	10UAN10	10-DUANF-10
DUC 12-12	1210-6-12AN	12 XASC 12	12-12 XHBZ	762 LFL 3/4 X 3/4	D12ANU12	CFU 12-12	12UAN12	12-DUANF-12
DUC 16-16	1610-6-16AN	16 XASC 16	16-16 XHBZ	762 LFL 1 X 1	D16ANU16	CFU 16-16	16UAN16	16-DUANF-16



## DUE - AN Bulkhead Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DUE 4-4	400-61-4AN	4 XABC 4	4-4 XH2BZ	774 LFL 1/4 X 1/4	D4ANBU4	CBFU 4-4	4BUAN4	4-DBUANF-4
DUE 6-4	600-61-4AN	6 XABC 4	6-4 XH2BZ	774 LFL 3/6 X 1/4	D6ANBU4	CBFU 6-4	6BUAN4	6-DBUANF-4
DUE 6-6	600-61-6AN	6 XABC 6	6-6 XH2BZ	774 LFL 3/8 X 3/8	D6ANBU6	CBFU 6-6	6BUAN6	6-DBUANF-6
DUE 8-8	810-61-8AN	8 XABC 8	8-8 XH2BZ	774 LFL 1/2 X 1/2	D8ANBU8	CBFU 8-8	8BUAN8	8-DBUANF-8
DUE 12-12	1210-61-12AN	12 XABC 12	12-12 XH2BZ	774 LFL 3/4 X 3/4	D12ANBU12	CBFU 12-12	12BUAN12	12-DBUANF-12
DUE 16-16	1610-61-16AN	16 XABC 16	16-16 XH2BZ	774 LFL 1 X 1	D16ANBU16	CBFU 16-16	16BUAN16	16-DBUANF-16



## DUR - Reducing Union

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DUR 2-1	200-6-1	2 RU 1	2-1 HBZ	763 L 1/8 X 1/16	D2RU1	CUR 2-1	2RU1	2-DRU-1
DUR 3-1	300-6-1	3 RU 1	3-1 HBZ	763 L 3/16 X 1/16	D3RU1	CUR 3-1	3RU1	3-DRU-1
DUR 3-2	300-6-2	3 RU 2	3-2 HBZ	763 L 3/16 X 1/8	D3RU2	CUR 3-2	3RU2	3-DRU-2
DUR 4-1	400-6-1	4 RU 1	4-1 HBZ	763 L 1/4 X 1/16	D4RU1	CUR 4-1	4RU1	4-DRU-1
DUR 4-2	400-6-2	4 RU 2	4-2 HBZ	763 L 1/4 X 1/8	D4RU2	CUR 4-2	4RU2	4-DRU-2
DUR 4-3	400-6-3	4 RU 3	4-3 HBZ	763 L 1/4 X 3/16	D4RU3	CUR 4-3	4RU3	4-DRU-3
DUR 5-4	500-6-4	5 RU 4	5-4 HBZ	763 L 5/16 X 1/4	D5RU4	CUR 5-4	5RU4	5-DRU-4
DUR 6-2	600-6-2	6 RU 2	6-2 HBZ	763 L 3/8 X 1/8	D6RU2	CUR 6-2	6RU2	6-DRU-2
DUR 6-4	600-6-4	6 RU 4	6-4 HBZ	763 L 3/8 X 1/4	D6RU4	CUR 6-4	6RU4	6-DRU-4
DUR 6-5	600-6-5	6 RU 5	6-5 HBZ	763 L 3/8 X 5/16	D6RU5	CUR 6-5	6RU5	6-DRU-5
DUR 8-2	810-6-2	8 RU 2	8-2 HBZ	763 L 1/2 X 1/8	D8RU2	CUR 8-2	8RU2	8-DRU-2
DUR 8-4	810-6-4	8 RU 4	8-4 HBZ	763 L 1/2 X 1/4	D8RU4	CUR 8-4	8RU4	8-DRU-4
DUR 8-6	810-6-6	8 RU 6	8-6 HBZ	763 L 1/2 X 3/8	D8RU6	CUR 8-6	8RU6	8-DRU-6
DUR 10-6	1010-6-6	10 RU 6	10-6 HBZ	763 L 5/8 X 3/8	D10RU6	CUR 10-6	10RU6	10-DRU-6
DUR 10-8	1010-6-8	10 RU 8	10-8 HBZ	763 L 5/8 X 1/2	D10RU8	CUR 10-8	10RU8	10-DRU-8
DUR 12-4	1210-6-4	12 RU 4	12-4 HBZ	763 L 3/4 X 1/4	D12RU4	CUR 12-4	12RU4	12-DRU-4
DUR 12-6	1210-6-6	12 RU 6	12-6 HBZ	763 L 3/4 X 3/8	D12RU6	CUR 12-6	12RU6	12-DRU-6
DUR 12-8	1210-6-8	12 RU 8	12-8 HBZ	763 L 3/4 X 1/2	D12RU8	CUR 12-8	12RU8	12-DRU-8
DUR 12-10	1210-6-10	12 RU 10	12-10 HBZ	763 L 3/4 X 5/8	D12RU10	CUR 12-10	12RU10	12-DRU-10
DUR 14-12	1410-6-12	14 RU 12	14-12 HBZ	763 L 7/8 X 3/4	D14RU12	CUR 14-12	14RU12	14-DRU-12
DUR 16-8	1610-6-8	16 RU 8	16-8 HBZ	763 L 1 X 1/2	D16RU8	CUR 16-8	16RU8	16-DRU-8
DUR 16-12	1610-6-12	16 RU 12	16-12 HBZ	763 L 1 X 3/4	D16RU12	CUR 16-12	16RU12	16-DRU-12



## DXA - Union Cross

### Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok	Tylok CBC
DXA 2	200-4	2 ECR 2	2 KBZ	7102 L 1/8	D2UCS	CXA -1	2 C	2-DCR
DXA 3	300-4	3 ECR 3	3 KBZ	7102 L 3/16	D3UCS	CXA -2	3 C	3-DCR
DXA 4	400-4	4 ECR 4	4 KBZ	7102 L 1/4	D4UCS	CXA -4	4 C	4-DCR
DXA 5	500-4	5 ECR 5	5 KBZ	7102 L 5/16	D5UCS	CXA -5	5 C	5-DCR
DXA 6	600-4	6 ECR 6	6 KBZ	7102 L 3/8	D6UCS	CXA -6	6 C	6-DCR
DXA 8	810-4	8 ECR 8	8 KBZ	7102 L 1/2	D8UCS	CXA -8	8 C	8-DCR
DXA 10	1010-4	10 ECR 10	10 KBZ	7102 L 5/8	D10UCS	CXA -10	10 C	10-DCR
DXA 12	1210-4	12 ECR 12	12 KBZ	7102 L 3/4	D12UCS	CXA -12	12 C	12-DCR
DXA 16	1610-4	16 ECR 16	16 KBZ	7102 L 1	D16UCS	CXA -16	16 C	16-DCR

## DAN - Tube End to AN Adapter

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>
DAN 2-2	200-A-2ANF	2 X6TU 2	2-2 X6HBZ6
DAN 2-4	200-A-4ANF	2 X6TU 4	2-4 X6HBZ6
DAN 4-4	400-A-4ANF	4 X6TU 4	4-4 X6HBZ6
DAN 6-6	600-A-6ANF	6 X6TU 6	6-6 X6HBZ6
DAN 8-8	810-A-8ANF	8 X6TU 8	8-8 X6HBZ6
DAN 16-16	1610-A-16ANF	16 X6TU 16	16-16 X6HBZ6

**Competitive Cross Reference**

<b>Hamlet Letlok</b>	<b>SSP Duolok</b>	<b>Hyugong Hy-lok</b>	<b>Hoke Gyrolok</b>
761 LFL 1/8 X 1/8	D2ANF2	CFA 2-2	2AAN2
761 LFL 1/8 X 1/4	D2ANF4	CFA 2-4	2AAN4
761 LFL 1/4 X 1/4	D4ANF4	CFA 4-4	4AAN4
761 LFL 3/8 X 3/8	D6ANF6	CFA 6-6	6AAN6
761 LFL 1/2 X 1/2	D8ANF8	CFA 8-8	8AAN8
761 LFL 1 X 1	D16ANF16	CFA16-16	16AAN16

# DBA - Plug

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DBA 1	100-P	1 BLP 1	1 FNZ	7121 L 1/16
DBA 2	200-P	2 BLP 2	2 FNZ	7121 L 1/8
DBA 3	300-P	3 BLP 3	3 FNZ	7121 L 3/16
DBA 4	400-P	4 BLP 4	4 FNZ	7121 L 1/4
DBA 5	500-P	5 BLP 5	5 FNZ	7121 L 5/16
DBA 6	600-P	6 BLP 6	6 FNZ	7121 L 3/8
DBA 8	810-P	8 BLP 8	8 FNZ	7121 L 1/2
DBA 10	1010-P	10 BLP 10	10 FNZ	7121 L 5/8
DBA 12	1210-P	12 BLP 12	12 FNZ	7121 L 3/4
DBA 14	1410-P	14 BLP 14	14 FNZ	7121 L 7/8
DBA 16	1610-P	16 BLP 16	16 FNZ	7121 L 1



ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1P	CPA 1	1P
D2P	CPA 2	2P
D3P	CPA 3	3P
D4P	CPA 4	4P
D5P	CPA 5	5P
D6P	CPA 6	6P
D8P	CPA 8	8P
D10P	CPA 10	10P
D12P	CPA 12	12P
D14P	CPA 14	14P
D16P	CPA 16	16P

# DCA - Cap

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DCA 1	100-C	1 BLEN 1	1 PNBZ	7108 L 1/16
DCA 2	200-C	2 BLEN 2	2 PNBZ	7108 L 1/8
DCA 3	300-C	3 BLEN 3	3 PNBZ	7108 L 3/16
DCA 4	400-C	4 BLEN 4	4 PNBZ	7108 L 1/4
DCA 5	500-C	5 BLEN 5	5 PNBZ	7108 L 5/16
DCA 6	600-C	6 BLEN 6	6 PNBZ	7108 L 3/8
DCA 8	810-C	8 BLEN 8	8 PNBZ	7108 L 1/2
DCA 10	1010-C	10 BLEN 10	10 PNBZ	7108 L 5/8
DCA 12	1210-C	12 BLEN 12	12 PNBZ	7108 L 3/4
DCA 14	1410-C	14 BLEN 14	14 PNBZ	7108 L 7/8
DCA 16	1610-C	16 BLEN 16	16 PNBZ	7108 L 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1CP	CCA -1	1 CP
D2CP	CCA -2	2 CP
D3CP	CCA -3	3 CP
D4CP	CCA -4	4 CP
D5CP	CCA -5	5 CP
D6CP	CCA -6	6 CP
D8CP	CCA -8	8 CP
D10CP	CCA -10	10 CP
D12CP	CCA -12	12 CP
D14CP	CCA -14	14 CP
D16CP	CCA -16	16 CP

# DCB - Tube End to Male Pipe Weld Connector

Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DCB 2-2	200-1-2W	2-1/8 BWC 2	2-1/8 ZHBW2	768 LN 1/8 X 1/8
DCB 3-2	300-1-2W	3-1/8 BWC 2	3-1/8 ZHBW2	768 LN 3/16 X 1/8
DCB 4-2	400-1-2W	4-1/8 BWC 2	4-1/8 ZHBW2	768 LN 1/4 X 1/8
DCB 4-4	400-1-4W	4-1/4 BWC 2	4-1/4 ZHBW2	768 LN 1/4 X 1/4
DCB 6-6	600-1-6W	6-3/8 BWC 2	6-3/8 ZHBW2	768 LN 3/8 X 3/8
DCB 6-8	600-1-8W	6-1/2 BWC 2	6-1/2 ZHBW2	768 LN 3/8 X 1/2
DCB 8-4	810-1-4W	8-1/4 BWC 2	8-1/2 ZHBW2	768 LN 1/2 X 1/4
DCB 8-6	810-1-6W	8-3/8 BWC 2	8-3/8 ZHBW2	768 LN 1/2 X 3/8
DCB 8-8	810-1-8W	8-1/2 BWC 2	8-1/2 ZHBW2	768 LN 1/2 X 1/2
DCB 8-12	810-1-12W	8-3/4 BWC 2	8-3/4 ZHBW2	768 LN 1/2 X 3/4
DCB 10-8	1010-1-8W	10-1/2 BWC 2	10-1/2 ZHBW2	768 LN 5/8 X 1/2
DCB 12-12	1210-1-12W	12-3/4 BWC 2	12-3/4 ZHBW2	768 LN 3/4 X 3/4
DCB 12-16	1210-1-16W	12-1 BWC 2	12-1 ZHBW2	768 LN 3/4 X 1
DCB 16-8	1610-1-8W	16-1/2 BWC 2	16-1/2 ZHBW2	768 LN 1 X 1/2
DCB 16-16	1610-1-16W	16-1 BWC 2	16-1 ZHBW2	768 LN 1 X 1

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2MPWC2	CWC 2-2P	2 CBW 2
D3MPWC2	CWC 3-2P	3 CBW 2
D4MPWC2	CWC 4-2P	4 CBW 2
D4MPWC4	CWC 4-4P	4 CBW 4
D6MPWC6	CWC 6-6P	6 CBW 6
D6MPWC8	CWC 6-8P	6 CBW 8
D8MPWC4	CWC 8-4P	8 CBW 4
D8MPWC6	CWC 8-6P	8 CBW 6
D8MPWC8	CWC 8-8P	8 CBW 8
D8MPWC12	CWC 8-12P	8 CBW 12
D10MPWC8	CWC 10-8P	10 CBW 8
D12MPWC12	CWC 12-12P	12 CBW 12
D12MPWC16	CWC 12-16P	12 CBW 16
D16MPWC8	CWC 16-8P	16 CBW 8
D16MPWC16	CWC 16-16P	16 CBW 16

# DCM - O-Seal Male Connector Pipe Thread

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DCM 2-2	200-1-2-OR	2 M3SC 2	2-2 ZHBF5	768 LOP 1/8 X 1/8
DCM 4-2	400-1-2-OR	4 M3SC 2	4-2 ZHBF5	768 LOP 1/4 X 1/8
DCM 4-4	400-1-4-OR	4 M3SC 4	4-4 ZHBF5	768 LOP 1/4 X 1/4
DCM 6-2	600-1-2-OR	6 M3SC 2	6-2 ZHBF5	768 LOP 3/8 X 1/8
DCM 6-4	600-1-4-OR	6 M3SC 4	6-4 ZHBF5	768 LOP 3/8 X 1/4
DCM 8-8	810-1-8-OR	8 M3SC 8	8-8 ZHBF5	768 LOP 1/2 X 1/2

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2OMC2	COP 2-2	2COM2
D4OMC2	COP4-2	4COM2
D4OMC4	COP 4-4	4COM4
D6OMC2	COP 6-2	6COM2
D6OMC4	COP 6-4	6COM4
D8OMC8	COP 8-8	8COM8

# DCO - O-Seal Straight Thread Connector

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DCO 1-2	100-1-2-OR	1 M2SC 2	1-2 ZHBA5	768 LO 1/16 X 1/8
DCO 2-2	200-1-OR	2 M2SC 2	2-2 ZHBA5	768 LO 1/8 X 1/8
DCO 3-3	300-1-OR	3 M2SC 3	3-3 ZHBA5	768 LO 3/16 X 3/16
DCO 4-4	400-1-OR	4 M2SC 4	4-4 ZHBA5	768 LO 1/4 X 1/4
DCO 5-5	500-1-OR	5 M2SC 5	5-5 ZHBA5	768 LO 5/16 X 5/16
DCO 6-6	600-1-OR	6 M2SC 6	6-6 ZHBA5	768 LO 3/8 X 3/8
DCO 8-8	810-1-OR	8 M2SC 8	8-8 ZHBA5	768 LO 1/2 X 1/2
DCO 12-12	1210-1-OR	12 M2SC 12	12-12 ZHBA5	768 LO 3/4 X 3/4



ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1OSC2	COS 1-2U	1-2COS
D2OSC2	COS 2-2U	2COS
D3OSC3	COS 3-3U	3COS
D4OSC4	COS 4-4U	4COS
D5OSC5	COS 5-5U	5COS
D6OSC6	COS 6-6U	6COS
D8OSC8	COS 8-8U	8COS
D12OSC12	COS 12-12U	12COS

# DCT - Male Connector

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DCT 1-1	100-1-1	1 MSC 1N	1-1 FBZ	768 LR 1/16 X 1/16
DCT 1-2	100-1-2	1 MSC 2N	1-2 FBZ	768 LR 1/16 X 1/8
DCT 2-1	200-1-1	2 MSC 1N	2-1 FBZ	768 LR 1/8 X 1/16
DCT 2-2	200-1-2	2 MSC 2N	2-2 FBZ	768 LR 1/8 X 1/8
DCT 2-4	200-1-4	2 MSC 4N	2-4 FBZ	768 LR 1/8 X 1/4
DCT 3-2	300-1-2	3 MSC 2N	3-2 FBZ	768 LR 3/16 X 1/8
DCT 3-4	300-1-4	3 MSC 4N	3-4 FBZ	768 LR 3/16 X 1/4
DCT 4-1	400-1-1	4 MSC 1N	4-1 FBZ	768 LR 1/4 X 1/16
DCT 4-2	400-1-2	4 MSC 2N	4-2 FBZ	768 LR 1/4 X 1/8
DCT 4-4	400-1-4	4 MSC 4N	4-4 FBZ	768 LR 1/4 X 1/4
DCT 4-6	400-1-6	4 MSC 6N	4-6 FBZ	768 LR 1/4 X 3/8
DCT 4-8	400-1-8	4 MSC 8N	4-8 FBZ	768 LR 1/4 X 1/2
DCT 4-12	400-1-12	4 MSC 12N	4-12 FBZ	768 LR 1/4 X 3/4
DCT 5-2	500-1-2	5 MSC 2N	5-2 FBZ	768 LR 5/16 X 1/4
DCT 5-4	500-1-4	5 MSC 4N	5-4 FBZ	768 LR 5/16 X 1/8
DCT 6-2	600-1-2	6 MSC 2N	6-2 FBZ	768 LR 3/8 X 1/8
DCT 6-4	600-1-4	6 MSC 4N	6-4 FBZ	768 LR 3/8 X 1/4
DCT 6-6	600-1-6	6 MSC 6N	6-6 FBZ	768 LR 3/8 X 3/8
DCT 6-8	600-1-8	6 MSC 8N	6-8 FBZ	768 LR 3/8 X 1/2
DCT 6-12	600-1-12	6 MSC 12N	6-12 FBZ	768 LR 3/8 X 3/4
DCT 8-4	810-1-4	8 MSC 4N	8-4 FBZ	768 LR 1/2 X 1/4
DCT 8-6	810-1-6	8 MSC 6N	8-6 FBZ	768 LR 1/2 X 3/8
DCT 8-8	810-1-8	8 MSC 8N	8-8 FBZ	768 LR 1/2 X 1/2
DCT 8-12	810-1-12	8 MSC 12N	8-12 FBZ	768 LR 1/2 X 3/4
DCT 8-16	810-1-16	8 MSC 16N	8-16 FBZ	768 LR 1/2 X 1
DCT 10-6	1010-1-6	10 MSC 6N	10-6 FBZ	768 LR 5/8 X 3/8
DCT 10-8	1010-1-8	10 MSC 8N	10-8 FBZ	768 LR 5/8 X 1/2
DCT 10-12	1010-1-12	10 MSC 12N	10-12 FBZ	768 LR 5/8 X 3/4
DCT 12-8	1210-1-8	12 MSC 8N	12-8 FBZ	768 LR 3/4 X 1/2
DCT 12-12	1210-1-12	12 MSC 12N	12-12 FBZ	768 LR 3/4 X 3/4
DCT 12-16	1210-1-16	12 MSC 16N	12-16 FBZ	768 LR 3/4 X 1/2
DCT 14-12	1410-1-12	14 MSC 12N	14-12 FBZ	768 LR 7/8 X 3/4
DCT 16-8	1610-1-8	16 MSC 8N	16-8 FBZ	768 LR 1 X 1/2
DCT 16-12	1610-1-12	16 MSC 12N	16-12 FBZ	768 LR 1 X 3/4
DCT 16-16	1610-1-16	16 MSC 16N	16-16 FBZ	768 LR 1 X 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1MC1	CMC 1-1N	1CM1
D1MC2	CMC 1-2N	1CM2
D2MC1	CMC 2-1N	2CM1
D2MC2	CMC 2-2N	2CM2
D2MC4	CMC 2-4N	2CM4
D3MC2	CMC 3-2N	3CM2
D3MC4	CMC 3-4N	3CM4
D4MC1	CMC 4-1N	4CM1
D4MC2	CMC 4-2N	4CM2
D4MC4	CMC 4-4N	4CM4
D4MC6	CMC 4-6N	4CM6
D4MC8	CMC 4-8N	4CM8
D4MC12	CMC 4-12N	4CM12
D5MC2	CMC 5-2N	5CM2
D5MC4	CMC 5-4N	5CM4
D6MC2	CMC 6-2N	6CM2
D6MC4	CMC 6-4N	6CM4
D6MC6	CMC 6-6N	6CM6
D6MC8	CMC 6-8N	6CM8
D6MC12	CMC 6-12N	6CM12
D8MC4	CMC 8-4N	8CM4
D8MC6	CMC 8-6N	8CM6
D8MC8	CMC 8-8N	8CM8
D8MC12	CMC 8-12N	8CM12
D8MC16	CMC 8-16N	8CM16
D10MC6	CMC 10-6N	10CM6
D10MC8	CMC 10-8N	10CM8
D10MC12	CMC 10-12N	10CM12
D12MC8	CMC 12-8N	12CM8
D12MC12	CMC 12-12N	12CM12
D12MC16	CMC 12-16N	12CM16
D14MC12	CMC 14-12N	14CM12
D16MC8	CMC 16-8N	16CM8
D16MC12	CMC 16-12N	16CM12
D16MC16	CMC 16-16N	16CM16

# DCU - Male Connector Straight Thread Boss

Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DCU 2-2	200-1-2ST	2 MISC 2	2-2 ZHBA	768 LOB 1/8 X 1/8
DCU 4-4	400-1-4ST	4 MISC 4	4-4 ZHBA	768 LOB 1/4 X 1/4
DCU 4-6	400-1-6ST	4 MISC 6	4-6 ZHBA	768 LOB 1/4 X 3/8
DCU 4-8	400-1-8ST	4 MISC 8	4-8 ZHBA	768 LOB 1/4 X 1/2
DCU 6-4	600-1-4ST	6 MISC 4	6-4 ZHBA	768 LOB 3/8 X 1/4
DCU 6-6	600-1-6ST	6 MISC 6	6-6 ZHBA	768 LOB 3/8 X 3/8
DCU 6-8	600-1-8ST	6 MISC 8	6-8 ZHBA	768 LOB 3/8 X 1/2
DCU 6-10	600-1-10ST	6 MISC 10	6-10 ZHBA	768 LOB 3/8 X 5/8
DCU 8-6	810-1-6ST	8 MISC 6	8-6 ZHBA	768 LOB 1/2 X 3/8
DCU 8-8	810-1-8ST	8 MISC 8	8-8 ZHBA	768 LOB 1/2 X 1/2
DCU 8-10	810-1-10ST	8 MISC 10	8-10 ZHBA	768 LOB 1/2 X 5/8
DCU 8-12	810-1-12ST	8 MISC 12	8-12 ZHBA	768 LOB 1/2 X 3/4
DCU 10-8	1010-1-8ST	10 MISC 8	10-8 ZHBA	768 LOB 5/8 X 1/2
DCU 10-10	1010-1-10ST	10 MISC 10	10-10 ZHBA	768 LOB 5/8 X 5/8
DCU 12-8	1210-1-8ST	12 MISC 8	12-8 ZHBA	768 LOB 3/4 X 1/2
DCU 12-12	1210-1-12ST	12 MISC 12	12-12 ZHBA	768 LOB 3/4 X 3/4
DCU 16-12	1610-1-12ST	16 MISC 12	16-12 ZHBA	768 LOB 1 X 3/4
DCU 16-16	1610-1-16ST	16 MISC 16	16-16 ZHBA	768 LOB 1 X 1

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2MCST2	CSC 2-2U	2CM2
D4MCST4	CSC 4-4U	4CM4
D4MCST6	CSC 4-6U	4CM6
D4MCST8	CSC 4-8U	4CM8
D6MCST4	CSC 6-4U	6CM4
D6MCST6	CSC 6-6U	6CM6
D6MCST8	CSC 6-8U	6CM8
D6MCST10	CSC 6-10U	6CM10
D8MCST6	CSC 8-6U	8CM6
D8MCST8	CSC 8-8U	8CM8
D8MCST10	CSC 8-10U	8CM10
D8MCST12	CSC 8-12U	8CM12
D10MCST8	CSC 10-8U	10CM8
D10MCST10	CSC 10-10U	10CM10
D12MCST8	CSC 12-8U	12CM8
D12MCST12	CSC 12-12U	12CM12
D16MCST12	CSC 16-12U	16CM12
D16MCST16	CSC 16-16U	16CM16

# DCW - Socket Weld Union

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DCW 2	200-6-2 W	2-2 SWC	2-2 ZHBW	768 LW 1/8
DCW 4	400-6-4 W	4-4 SWC	4-4 ZHBW	768 LW 1/4
DCW 6	600-6-6 W	6-6 SWC	6-6 ZHBW	768 LW 3/8
DCW 8	810-6-8 W	8-8 SWC	8-8 ZHBW	768 LW 1/2
DCW 12	1210-6-12 W	12-12 SWC	12-12 ZHBW	768 LW 3/4
DCW 16	1610-6-16 W	16-16 SWC	16-16 ZHBW	768 LW 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2TSWU2	CSWC 2-2	2CW2
D4TSWU4	CSWC 4-4	4CW4
D6TSWU6	CSWC 6-6	6CW6
D8TSWU8	CSWC 8-8	8CW8
D12TSWU12	CSWC 12-12	12CW12
D16TSWU16	CSWC 16-16	16CW16

# DCTZ - Bore Through Male Connector

Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DCTZ 1-1	100-1-1 BT	1 MTC 1N	1-1 FH4BZ	N/A
DCTZ 1-2	100-1-2 BT	1 MTC 2N	1-2 FH4BZ	N/A
DCTZ 1-4	100-1-4 BT	1 MTC 4N	1-4 FH4BZ	N/A
DCTZ 2-1	200-1-1 BT	2 MTC 1N	2-1 FH4BZ	N/A
DCTZ 2-2	200-1-2 BT	2 MTC 2N	2-2 FH4BZ	N/A
DCTZ 2-4	200-1-4 BT	2 MTC 4N	2-4 FH4BZ	N/A
DCTZ 2-6	200-1-6 BT	2 MTC 6N	2-6 FH4BZ	N/A
DCTZ 2-8	200-1-8 BT	2 MTC 8N	2-8 FH4BZ	N/A
DCTZ 3-2	300-1-2 BT	3 MTC 2N	3-2 FH4BZ	N/A
DCTZ 3-4	300-1-4 BT	3 MTC 4N	3-4 FH4BZ	N/A
DCTZ 4-2	400-1-2 BT	4 MTC 2N	4-2 FH4BZ	N/A
DCTZ 4-4	400-1-4 BT	4 MTC 4N	4-4 FH4BZ	N/A
DCTZ 4-6	400-1-6 BT	4 MTC 6N	4-6 FH4BZ	N/A
DCTZ 4-8	400-1-8 BT	4 MTC 8N	4-8 FH4BZ	N/A
DCTZ 5-4	500-1-4 BT	5 MTC 4N	5-4 FH4BZ	N/A
DCTZ 5-8	500-1-8 BT	5 MTC 8N	5-8 FH4BZ	N/A
DCTZ 6-4	600-1-4 BT	6 MTC 4N	6-4 FH4BZ	N/A
DCTZ 6-6	600-1-6 BT	6 MTC 6N	6-6 FH4BZ	N/A
DCTZ 6-8	600-1-8 BT	6 MTC 8N	6-8 FH4BZ	N/A
DCTZ 8-6	810-1-6 BT	8 MTC 6N	8-6 FH4BZ	N/A
DCTZ 8-8	810-1-8 BT	8 MTC 8N	8-8 FH4BZ	N/A
DCTZ 8-12	810-1-12 BT	8 MTC 12N	8-12 FH4BZ	N/A
DCTZ 10-8	1010-1-8 BT	10 MTC 8N	10-8 FH4BZ	N/A
DCTZ 10-12	1010-1-12 BT	10 MTC 12N	10-12 FH4BZ	N/A
DCTZ 12-12	1210-1-12 BT	12 MTC 12N	12-12 FH4BZ	N/A
DCTZ 14-16	1410-1-16 BT	14 MTC 16N	14-16 FH4BZ	N/A
DCTZ 16-16	1610-1-16 BT	16 MTC 16N	16-16 FH4BZ	N/A



**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1MCBT1	N/A	1CMT1
D1MCBT2	N/A	1CMT2
D1MCBT4	N/A	1CMT4
D2MCBT1	N/A	2CMT1
D2MCBT2	N/A	2CMT2
D2MCBT4	N/A	2CMT4
D2MCBT6	N/A	2CMT6
D2MCBT8	N/A	2CMT8
D3MCBT2	N/A	3CMT2
D3MCBT4	N/A	3CMT4
D4MCBT2	N/A	4CMT2
D4MCBT4	N/A	4CMT4
D4MCBT6	N/A	4CMT6
D4MCBT8	N/A	4CMT8
D5MCBT4	N/A	5CMT4
D5MCBT8	N/A	5CMT8
D6MCBT4	N/A	6CMT4
D6MCBT6	N/A	6CMT6
D6MCBT8	N/A	6CMT8
D8MCBT6	N/A	8CMT6
D8MCBT8	N/A	8CMT8
D8MCBT12	N/A	8CMT12
D10MCBT8	N/A	10CMT8
D10MCBT12	N/A	10CMT12
D12MCBT12	N/A	12CMT12
D14MCBT16	N/A	14CMT16
D16MCBT16	N/A	16CMT16

# DHA - Male Adapter / Tube to Pipe

Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DHA 2-2	2-TA-1-2	2 MA 2N	2-2 T2HF	739 LM 1/8 X 1/8
DHA 2-4	2-TA-1-4	2 MA 4N	2-4 T2HF	739 LM 1/8 X 1/4
DHA 3-2	3-TA-1-2	3 MA 2N	3-2 T2HF	739 LM 3/16 X 1/8
DHA 3-4	3-TA-1-4	3 MA 4N	3-4 T2HF	739 LM 3/16 X 1/4
DHA 4-2	4-TA-1-2	4 MA 2N	4-2 T2HF	739 LM 1/4 X 1/8
DHA 4-4	4-TA-1-4	4 MA 4N	4-4 T2HF	739 LM 1/4 X 1/4
DHA 4-6	4-TA-1-6	4 MA 6N	4-6 T2HF	739 LM 1/4 X 3/8
DHA 4-8	4-TA-1-8	4 MA 8N	4-8 T2HF	739 LM 1/4 X 1/2
DHA 5-2	5-TA-1-2	5 MA 2N	5-4 T2HF	739 LM 5/16 X 1/8
DHA 5-4	5-TA-1-4	5 MA 4N	5-4 T2HF	739 LM 5/16 X 1/4
DHA 6-2	6-TA-1-2	6 MA 2N	6-2 T2HF	739 LM 3/8 X 1/2
DHA 6-4	6-TA-1-4	6 MA 4N	6-4 T2HF	739 LM 3/8 X 1/4
DHA 6-6	6-TA-1-6	6 MA 6N	6-6 T2HF	739 LM 3/8 X 3/8
DHA 6-8	6-TA-1-8	6 MA 8N	6-8 T2HF	739 LM 3/8 X 1/2
DHA 8-4	8-TA-1-4	8 MA 4N	8-4 T2HF	739 LM 1/2 X 1/4
DHA 8-6	8-TA-1-6	8 MA 6N	8-6 T2HF	739 LM 1/2 X 3/8
DHA 8-8	8-TA-1-8	8 MA 8N	8-8 T2HF	739 LM 1/2 X 1/2
DHA 10-8	10-TA-1-8	10 MA 8N	10-8 T2HF	739 LM 5/8 X 1/2
DHA 12-8	12-TA-1-8	12 MA 8N	12-8 T2HF	739 LM 3/4 X 1/2
DHA 12-12	12-TA-1-12	12 MA 12N	12-12 T2HF	739 LM 3/4 X 3/4
DHA 12-16	12-TA-1-16	12 MA 16M	12-16 T2HF	739 LM 3/4 X 1/2
DHA 16-12	16-TA-1-12	16 MA 12N	16-12 T2HF	739 LM 1 X 3/4

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2MA2	CAM 2-2-N	2AM2
D2MA4	CAM 2-4N	2AM4
D3MA2	CAM 3-2N	3AM2
D3MA4	CAM 3-4N	3AM4
D4MA2	CAM 4-2N	4AM2
D4MA4	CAM 4-4N	4AM4
D4MA6	CAM 4-6N	4AM6
D4MA8	CAM 4-8N	4AM8
D5MA2	CAM 5-2N	5AM2
D5MA4	CAM 5-4N	5AM4
D6MA2	CAM 6-2N	6AM2
D6MA4	CAM 6-4N	6AM4
D6MA6	CAM 6-6N	6AM6
D6MA8	CAM 6-8N	6AM8
D8MA4	CAM 8-4N	8AM4
D8MA6	CAM 8-6N	8AM6
D8MA8	CAM 8-8N	8AM8
D10MA8	CAM 10-8N	10AM8
D12MA8	CAM 12-8N	12AM8
D12MA12	CAM 12-12N	12AM12
D12MA16	CAM 12-16N	12AM16
D16MA12	CAM 16-12N	16AM12

# DHC - Female Adapter / Tube to Pipe

Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DHC 2-2	2-TA-7-2	2 FA 2N	2-2 T2HG	739 LF 1/8 X 1/8
DHC 2-4	2-TA-7-4	2 FA 4N	2-4 T2HG	739 LF 1/8 X 1/4
DHC 3-2	3-TA-7-2	2 FA 2N	3-2 T2HG	739 LF 3/16 X 1/8
DHC 3-4	3-TA-7-4	3 FA 4N	3-4 T2HG	739 LF 3/16 X 1/4
DHC 4-2	4-TA-7-2	4 FA 2N	4-2 T2HG	739 LF 1/4 X 1/8
DHC 4-4	4-TA-7-4	4 FA 4N	4-4 T2HG	739 LF 3/16 X 1/4
DHC 4-8	4-TA-7-8	4 FA 8N	4-8 T2HG	739 LF 1/4 X 1/2
DHC 5-2	5-TA-7-2	5 FA 2N	5-2 T2HG	739 LF 5/16 X 1/8
DHC 5-4	5-TA-7-4	5 FA 4N	5-4 T2HG	739 LF 3/16 X 1/4
DHC 6-2	6-TA-7-2	6 FA 2N	6-2 T2HG	739 LF 3/8 X 1/8
DHC 6-4	6-TA-7-4	6 FA 4N	6-4 T2HG	739 LF 3/8 X 1/4
DHC 6-6	6-TA-7-6	6 FA 6N	6-6 T2HG	739 LF 3/8 X 3/8
DHC 6-8	6-TA-7-8	6 FA 8N	6-8 T2HG	739 LF 3/8 X 1/2
DHC 8-4	8-TA-7-4	8 FA 4N	8-4 T2HG	739 LF 1/2 X 1/4
DHC 8-6	8-TA-7-6	8 FA 6N	8-6 T2HG	739 LF 1/2 X 3/8
DHC 8-8	8-TA-7-8	8 FA 8N	8-8 T2HG	739 LF 1/2 X 1/2
DHC 10-6	10-TA-7-6	10 FA 6N	10-6 T2HG	739 LF 5/8 X 3/8
DHC 12-8	12-TA-7-8	12 FA 8N	12-8 T2HG	739 LF 3/4 X 1/2
DHC 12-12	12-TA-7-12	12 FA 12N	12-12 T2HG	739 LF 3/4 X 3/4

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2FA2	CAF 2-2N	2AF2
D2FA4	CAF 2-4N	2AF4
D3FA2	CAF 3-2N	3AF2
D3FA4	CAF 3-4N	3AF4
D4FA2	CAF 4-2N	4AF2
D4FA4	CAF 4-4N	4AF4
D4FA8	CAF 4-8N	4AF8
D5FA2	CAF 5-2N	5AF2
D5FA4	CAF 5-4N	5AF4
D6FA2	CAF 6-2N	6AF2
D6FA4	CAF 6-4N	6AF4
D6FA6	CAF 6-6N	6AF6
D6FA8	CAF 6-8N	6AF8
D8FA4	CAF 8-4N	8AF4
D8FA6	CAF 8-6N	8AF6
D8FA8	CAF 8-8N	8AF8
D10FA6	CAF 10-6N	10AF6
D12FA8	CAF 12-8N	12AF8
D12FA12	CAF 12-12N	12AF12

# DLA - Union Elbow

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DLA 1	100-9	1 EE 1	1-1 EBZ	765 L 1/16
DLA 2	200-9	2 EE 2	2-2 EBZ	765 L 1/8
DLA 3	300-9	3 EE 3	3-3 EBZ	765 L 3/16
DLA 4	400-9	4 EE 4	4-4 EBZ	765 L 1/4
DLA 5	500-9	5 EE 5	5-5 EBZ	765 L 5/16
DLA 6	600-9	6 EE 6	6-6 EBZ	765 L 3/8
DLA 8	810-9	8 EE 8	8-8 EBZ	765 L 1/2
DLA 10	1010-9	10 EE 10	10-10 EBZ	765 L 5/8
DLA 12	1210-9	12 EE 12	12-12 EBZ	765 L 3/4
DLA 14	1410-9	14 EE 14	14-14 EBZ	765 L 7/8
DLA 16	1610-9	16 EE 16	16-16 EBZ	765 L 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1UE	CLA -1	1LU
D2UE	CLA -2	2LU
D3UE	CLA -3	3LU
D4UE	CLA -4	4LU
D5UE	CLA -5	5LU
D6UE	CLA -6	6LU
D8UE	CLA -8	8LU
D10UE	CLA -10	10LU
D12UE	CLA -12	12LU
D14UE	CLA -14	14LU
D16UE	CLA -16	16LU

# DLB - Male Pipe Weld Elbow

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DLB 4-2	400-2-2W	4-1/8 BWEC	4-1/8 ZEBW2	769 LN 1/4 X 1/8
DLB 4-4	400-2-4W	4-1/4 BWEC	4-1/4 ZEBW2	769 LN 1/4 X 1/4
DLB 6-4	600-2-4W	6-1/4 BWEC	6-1/4 ZEBW2	769 LN 3/8 X 1/4
DLB 6-6	600-2-6W	6-3/8 BWEC	6-3/8 ZEBW2	769 LN 3/8 X 3/8
DLB 8-8	810-2-8W	8-1/2 BWEC	8-1/2 ZEBW2	769 LN 1/2 X 1/2
DLB 16-16	1610-2-16W	16-1 BWEC	16-1 ZEBW2	769 LN 1 X 1



**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D4MPWE2	CLW 4-2P	4LBW2
D4MPWE4	CLW 4-4P	4LBW4
D6MPWE4	CLW 6-4P	6LBW4
D6MPWE6	CLW 6-6P	6LBW6
D8MPWE8	CLW 8-8P	8LBW8
D16MPWE16	CLW 16-16P	16LBW16

# DLF - Female Elbow

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DLF 2-2	200-8-2	2 FEL 2N	2-2 DBZ	770 L 1/8 X 1/8
DLF 2-4	200-8-4	2 FEL 4N	2-4 DBZ	770 L 1/8 X 1/4
DLF 4-2	400-8-2	4 FEL 2N	4-2 DBZ	770 L 1/4 X 1/8
DLF 4-4	400-8-4	4 FEL 4N	4-4 DBZ	770 L 1/4 X 1/4
DLF 4-6	400-8-6	4 FEL 6N	4-6 DBZ	770 L 1/4 X 3/8
DLF 4-8	400-8-8	4 FEL 8N	4-8 DBZ	770 L 1/4 X 1/2
DLF 5-2	500-8-2	5 FEL 2N	5-2 DBZ	770 L 5/16 X 3/16
DLF 5-4	500-8-4	5 FEL 4N	5-4 DBZ	770 L 5/16 X 1/4
DLF 6-2	600-8-2	6 FEL 2N	6-2 DBZ	770 L 3/8 X 1/8
DLF 6-4	600-8-4	6 FEL 4N	6-4 DBZ	770 L 3/8 X 1/4
DLF 6-6	600-8-6	6 FEL 6N	6-6 DBZ	770 L 3/8 X 3/8
DLF 6-8	600-8-8	6 FEL 8N	6-8 DBZ	770 L 3/8 X 1/2
DLF 8-4	810-8-4	8 FEL 4N	8-4 DBZ	770 L 1/2 X 1/4
DLF 8-6	810-8-6	8 FEL 6N	8-6 DBZ	770 L 1/2 X 3/8
DLF 8-8	810-8-8	8 FEL 8N	8-8 DBZ	770 L 1/2 X 1/2
DLF 8-12	810-8-12	8 FEL 12N	8-12 DBZ	770 L 1/2 X 3/4
DLF 10-6	1010-8-6	10 FEL 6N	10-6 DBZ	770 L 5/8 X 3/8
DLF 10-8	1010-8-8	10 FEL 8N	10-8 DBZ	770 L 5/8 X 1/2
DLF 12-8	1210-8-8	12 FEL 8N	12-8 DBZ	770 L 3/4 X 1/2
DLF 12-12	1210-8-12	12 FEL 12N	12-12 DBZ	770 L 3/4 X 3/4
DLF 14-12	1410-8-12	14 FEL 12N	14-12 DBZ	770 L 7/8 X 3/4
DLF 16-12	1610-8-12	16 FEL 12N	16-12 DBZ	770 L 1 X 3/4
DLF 16-16	1610-8-16	16 FEL 16N	16-16 DBZ	770 L 1 X 1

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2FE2	CLF 2-2N	2LF2
D2FE4	CLF 2-4N	2LF4
D4FE2	CLF 4-2N	4LF2
D4FE4	CLF 4-4N	4LF4
D4FE6	CLF 4-6N	4LF6
D4FE8	CLF 4-8N	4LF8
D5FE3	CLF 5-2N	5LF2
D5FE4	CLF 5-4N	5LF4
D6FE2	CLF 6-2N	6LF2
D6FE4	CLF 6-4N	6LF4
D6FE6	CLF 6-6N	6LF6
D6FE8	CLF 6-8N	6LF8
D8FE4	CLF 8-4N	8LF4
D8FE6	CLF 8-6N	8LF6
D8FE8	CLF 8-8N	8LF8
D8FE12	CLF 8-12N	8LF12
D10FE6	CLF 10-6N	10LF6
D10FE8	CLF 10-8N	10LF8
D12FE8	CLF 12-8N	12LF8
D12FE12	CLF 12-12N	12LF12
D14FE12	CLF 14-12N	14LF12
D16FE12	CLF 16-12N	16LF12
D16FE16	CLF 16-16N	16LF16

# DLN - Male Elbow

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DLN 1-1	100-2-1	1 MSEL 1N	1-1 CBZ	769 L 1/16 X 1/16
DLN 1-2	100-2-2	1 MSEL 2N	1-2 CBZ	769 L 1/16 X 1/8
DLN 2-1	200-2-1	2 MSEL 1N	2-1 CBZ	769 L 1/8 X 1/16
DLN 2-2	200-2-2	2 MSEL 2N	2-2 CBZ	769 L 1/8 X 1/8
DLN 2-4	200-2-4	2 MSEL 4N	2-4 CBZ	769 L 1/8 X 1/4
DLN 3-2	300-2-2	3 MSEL 2N	3-2 CBZ	769 L 3/16 X 1/8
DLN 3-4	300-2-4	3 MSEL 4N	3-4 CBZ	769 L 3/16 X 1/4
DLN 4-1	400-2-2	4 MSEL 1N	4-1 CBZ	769 L 1/4 X 1/16
DLN 4-2	400-2-2	4 MSEL 2N	4-2 CBZ	769 L 1/4 X 1/8
DLN 4-4	400-2-4	4 MSEL 4N	4-4 CBZ	769 L 1/4 X 1/4
DLN 4-6	400-2-6	4 MSEL 6N	4-6 CBZ	769 L 1/4 X 3/8
DLN 4-8	400-2-8	4 MSEL 8N	4-8 CBZ	769 L 1/4 X 1/2
DLN 5-2	500-2-2	5 MSEL 2N	5-2 CBZ	769 L 5/16 X 1/8
DLN 5-4	500-2-4	5 MSEL 4N	5-4 CBZ	769 L 5/16 X 3/8
DLN 5-6	500-2-6	5 MSEL 6N	5-6 CBZ	769 L 5/16 X 3/8
DLN 6-2	600-2-2	6 MSEL 2N	6-2 CBZ	769 L 3/8 X 1/8
DLN 6-4	600-2-4	6 MSEL 4N	6-4 CBZ	769 L 3/8 X 1/4
DLN 6-6	600-2-6	6 MSEL 6N	6-6 CBZ	769 L 3/8 X 3/8
DLN 6-8	600-2-8	6 MSEL 8N	6-8 CBZ	769 L 3/8 X 1/2
DLN 6-12	600-2-12	6 MSEL 12N	6-12 CBZ	769 L 3/8 X 3/4
DLN 8-4	810-2-4	8 MSEL 4N	8-4 CBZ	769 L 1/2 X 1/4
DLN 8-6	810-2-6	8 MSEL 6N	8-6 CBZ	769 L 1/2 X 1/2
DLN 8-8	810-2-8	8 MSEL 8N	8-8 CBZ	769 L 1/2 X 1/2
DLN 8-12	810-2-12	8 MSEL 12N	8-12 CBZ	769 L 1/2 X 3/4
DLN 10-6	1010-2-6	10 MSEL 6N	10-6 CBZ	769 L 5/8 X 3/8
DLN 10-8	1010-2-8	10 MSEL 8N	10-8 CBZ	769 L 5/8 X 1/4
DLN 10-12	1010-2-12	10 MSEL 12N	10-12 CBZ	769 L 5/8 X 3/4
DLN 12-8	1210-2-8	12 MSEL 8N	12-8 CBZ	769 L 3/4 X 1/2
DLN 12-12	1210-2-12	12 MSEL 12N	12-12 CBZ	769 L 3/4 X 3/4
DLN 14-12	1410-2-12	14 MSEL 12N	14-12 CBZ	769 L 7/8 X 3/4
DLN 16-12	1610-2-12	16 MSEL 12N	16-12 CBZ	769 L 1 X 3/4
DLN 16-16	1610-2-16	16 MSEL 16N	16-16 CBZ	769 L 1X1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1ME1	CLMA 1-1N	1LM1
D1ME2	CLMA 1-2N	1LM2
D2ME1	CLMA 2-1N	2LM1
D2ME2	CLMA 2-2N	2LM2
D2ME4	CLMA2-4N	2LM4
D3ME2	CLMA 3-2N	3LM2
D3ME4	CLMA 3-4N	3LM4
D4ME1	CLMA 4-1N	4LM1
D4ME2	CLMA 4-2N	4LM2
D4ME4	CLMA 4-4N	4LM4
D4ME6	CLMA 4-6N	4LM6
D4ME8	CLMA 4-8N	4LM8
D5ME2	CLMA 5-2N	5LM2
D5ME4	CLMA 5-4N	5LM4
D5ME6	CLMA 5-6N	5LM6
D6ME2	CLMA 6-2N	6LM2
D6ME4	CLMA 6-4N	6LM4
D6ME6	CLMA 6-6N	6LM6
D6ME8	CLMA 6-8N	6LM8
D6ME12	CLMA 6-12N	6LM12
D8ME4	CLMA 8-4N	8LM4
D8ME6	CLMA 8-6N	8LM6
D8ME8	CLMA 8-8N	8LM8
D8ME12	CLMA 8-12N	8LM12
D10ME6	CLMA 10-6N	10LM6
D10ME8	CLMA 10-8N	10LM8
D10ME12	CLMA 10-12N	10LM12
D12ME8	CLMA 12-8N	12LM8
D12ME12	CLMA 12-12N	12LM12
D14ME12	CLMA 14-12N	14LM12
D16ME12	CLMA 16-12N	16LM12
D16ME16	CLMA 16-16N	16LM16

# DLO - Positionable Elbow

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DLO 4-4	400-2-4ST	4 M5SEL 4	4 C5BZ 4	N/A
DLO 4-6	400-2-6ST	4 M5SEL 6	4 C5BZ 6	N/A
DLO 5-5	500-2-5ST	5 M5SEL 5	5 C5BZ 5	N/A
DLO 6-6	600-2-6ST	6 M5SEL 6	6 C5BZ 6	N/A
DLO 6-8	600-2-8ST	6 M5SEL 8	6 C5BZ 8	N/A
DLO 8-8	810-2-8ST	8 M5SEL 8	8 C5BZ 8	N/A

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
N/A	CSLB 4-4U	N/A
N/A	CSLB 4-6U	N/A
N/A	CSLB 5-5U	N/A
N/A	CSLB 6-6U	N/A
N/A	CSLB 6-8U	N/A
N/A	CSLB 8-8U	N/A

# DLW - Socket Weld Elbow

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DLW 2	200-9-2 W	2-2 SWEC	2-2 ZEBW	769 LW 1/8 X 1/8
DLW 4	400-9-4 W	4-4 SWEC	4-4 ZEBW	769 LW 1/4 X 1/4
DLW 6	600-9-6 W	6-6 SWEC	6-6 ZEBW	769 LW 3/8 X 3/8
DLW 8	810-9-8 W	8-8 SWEC	8-8 ZEBW	769 LW 1/2 X 1/2
DLW 16	1610-9-16 W	16-16 SWEC	16-16 ZEBW	769 LW 1 X 1



**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2TSWE2	CLSW 2-2	2LW2
D4TSWE4	CLSW 4-4	4LW4
D6TSWE6	CLSW 6-6	6LW6
D8TSWE8	CLSW 8-8	8LW8
D16TSWE16	CLSW 16-16	16LW16

# DNA - Nut

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>	<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
DNA 1	102-1	1 NU 1	1 BZ	761 L 1/16	D1N	CN -1	1N
DNA 2	202-1	2 NU 2	2 BZ	761 L 1/8	D2N	CN -2	2N
DNA 3	302-1	3 NU 3	3 BZ	761 L 3/16	D3N	CN -3	3N
DNA 4	402-1	4 NU 4	4 BZ	761 L 1/4	D4N	CN -4	4N
DNA 5	502-1	5 NU 5	5 BZ	761 L 5/16	D5N	CN-5	5N
DNA 6	602-1	6 NU 6	6 BZ	761 L 3/8	D6N	CN -6	6N
DNA 8	812-1	8 NU 8	8 BZ	761 L 1/2	D8N	CN -8	8N
DNA 10	1012-1	10 NU 10	10 BZ	761 L 5/8	D10N	CN -10	10N
DNA 12	1212-1	12 NU 12	12 BZ	761 L 3/4	D12N	CN -12	12N
DNA 14	1412-1	14 NU 14	14 BZ	761 L 7/8	D14N	CN -14	14N
DNA 16	1612-1	16 NU 16	16 BZ	761 L 1	D16N	CN -16	16N

# DOB - Back Ferrule

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DOB 1	104-1	1 BF 1	N/A	760 LB 1/16
DOB 2	204-1	2 BF 2	N/A	760 LB 1/8
DOB 3	304-1	3 BF 3	N/A	760 LB 3/16
DOB 4	404-1	4 BF 4	N/A	760 LB 1/4
DOB 5	504-1	5 BF 5	N/A	760 LB 5/16
DOB 6	604-1	6 BF 6	N/A	760 LB 3/8
DOB 8	814-1	8 BF 8	N/A	760 LB 1/2
DOB 10	1014-1	10 BF 10	N/A	760 LB 5/8
DOB 12	1214-1	12 BF 12	N/A	760 LB 3/4
DOB 14	1414-1	14 BF 14	N/A	760 LB 7/8
DOB 16	1614-1	16 BF 16	N/A	760 LB 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1BF	CFB -1	1FR
D2BF	CBF -2	2FR
D3BF	CBF -3	3FR
D4BF	CBF -4	4FR
D5BF	CBF -5	5FR
D6BF	CBF -6	6FR
D8BF	CBF -8	8FR
D10BF	CBF -10	10FR
D12BF	CBF -12	12FR
D14BF	CBF -14	14FR
D16BF	CBF -16	16FR

# DOF - Front Ferrule

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DOF 1	103-1	1 FF 1	1 TZ	760 LF 1/16
DOF 2	203-1	2 FF 2	2 TZ	760 LF 1/8
DOF 3	303-1	3 FF 3	3 TZ	760 LF 3/16
DOF 4	403-1	4 FF 4	4 TZ	760 LF 1/4
DOF 5	503-1	5 FF 5	5 TZ	760 LF 5/16
DOF 6	603-1	6 FF 6	6 TZ	760 LF 3/8
DOF 8	813-1	8 FF 8	8 TZ	760 LF 1/2
DOF 10	1013-1	10 FF 10	10 TZ	760 LF 5/8
DOF 12	1213-1	12 FF 12	12 TZ	760 LF 3/4
DOF 14	1413-1	14 FF 14	14 TZ	760 LF 7/8
DOF 16	1613-1	16 FF 16	16 TZ	760 LF 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1FF	CFF -1	1FF
D2FF	CFF -2	2FF
D3FF	CFF -3	3FF
D4FF	CFF -4	4FF
D5FF	CFF -5	5FF
D6FF	CFF -6	6FF
D8FF	CFF -8	8FF
D10FF	CFF -10	10FF
D12FF	CFF -12	12FF
D14FF	CFF -14	14FF
D16FF	CFF -16	16FF

# DOS - Ferrule Set

Competitive Cross ReferEe

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DOS 1	100-SET	N/A	N/A	N/A
DOS 2	200-SET	N/A	N/A	N/A
DOS 3	300-SET	N/A	N/A	N/A
DOS 4	400-SET	N/A	N/A	N/A
DOS 5	500-SET	N/A	N/A	N/A
DOS 6	600-SET	N/A	N/A	N/A
DOS 8	810-SET	N/A	N/A	N/A
DOS 10	1010-SET	N/A	N/A	N/A
DOS 12	1210-SET	N/A	N/A	N/A
DOS 14	1410-SET	N/A	N/A	N/A
DOS 16	1610-SET	N/A	N/A	N/A

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1FS	N/A	1SCF
D2FS	N/A	2SCF
D3FS	N/A	3SCF
D4FS	N/A	4SCF
D5FS	N/A	5SCF
D6FS	N/A	6SCF
D8FS	N/A	8SCF
D10FS	N/A	10SCF
D12FS	N/A	12SCF
D14FS	N/A	14SCF
D16FS	N/A	16SCF



# DPC - Port Connector

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DPC 2-1	201-PC-1	1 PC 2	1-2 ZPC	760 LI 1/8 X 1/16
DPC 2	201-PC	2 PC 2	2-2 ZPC	760 LI 1/8 X 1/8
DPC 4-1	401-PC-1	1 PC 4	1-4 ZPC	760 LI 1/4 X 1/16
DPC 4-2	401-PC-2	2 PC 4	2-4 ZPC	760 LI 1/4 X 1/8
DPC 4	401-PC	4 PC 4	4-4 ZPC	760 LI 1/4 X 1/4
DPC 6-4	601-PC-4	6 PC 4	6-4 ZPC	760 LI 3/8 X 1/4
DPC 8-6	811-PC-6	6 PC 8	6-8 ZPC	760 LI 3/8 X 1/2
DPC 8	811-PC	8 PC 8	8-8 ZPC	760 LI 1/2 X 1/2
DPC 12	1211-PC	12 PC 12	12-12 ZPC	760 LI 3/4 X 3/4
DPC 16	1611-PC	16 PC 16	16-16 ZPC	760 LI 1 X 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2RPC1	N/A	2 PC 1
D2PC	CPC -2	2 PC
D4RPC1	N/A	4 PC 1
D4RPC2	N/A	4 PC 2
D4PC	CPC -4	4 PC
D6RPC4	N/A	6 PC 4
D8RPC6	N/A	8 PC 6
D8PC	CPC -8	8 PC
D12PC	CPC -12	12 PC
D16PC	CPC -16	16 PC

# DRE - Reducer

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DRE 1-2	100-R-2	1 TUR 2	1-2 TRBZ	767 LT 1/16 X 1/8
DRE 2-2	200-R-2	2 TUR 2	2-2 TRBZ	767 LT 1/8 X 1/8
DRE 2-3	200-R-3	2 TUR 3	2-3 TRBZ	767 LT 1/8 X 3/16
DRE 2-4	200-R-4	2 TUR 4	2-4 TRBZ	767 LT 1/8 X 1/4
DRE 2-6	200-R-6	2 TUR 6	2-6 TRBZ	767 LT 1/8 X 3/8
DRE 2-8	200-R-8	2 TUR 8	2-8 TRBZ	767 LT 1/8 X 1/2
DRE 3-4	300-R-4	3 TUR 4	3-4 TRBZ	767 LT 3/16 X 1/4
DRE 3-8	300-R-8	3 TUR 8	3-8 TRBZ	767 LT 3/8 X 1/2
DRE 4-2	400-R-2	4 TUR 2	4-2 TRBZ	767 LT 1/4 X 1/8
DRE 4-3	400-R-3	4 TUR 3	4-3 TRBZ	767 LT 1/4 X 3/16
DRE 4-4	400-R-4	4 TUR 4	4-4 TRBZ	767 LT 1/4 X 1/4
DRE 4-5	400-R-5	4 TUR 5	4-5 TRBZ	767 LT 1/4 X 5/16
DRE 4-6	400-R-6	4 TUR 6	4-6 TRBZ	767 LT 1/4 X 3/8
DRE 4-8	400-R-8	4 TUR 8	4-8 TRBZ	767 LT 1/4 X 1/2
DRE 4-10	400-R-10	4 TUR 10	4-10 TRBZ	767 LT 1/4 X 5/8
DRE 4-12	400-R-12	4 TUR 12	4-12 TRBZ	767 LT 1/4 X 3/4
DRE 5-6	500-R-6	5 TUR 6	5-6 TRBZ	767 LT 5/16 X 3/8
DRE 5-8	500-R-8	5 TUR 8	5-8 TRBZ	767 LT 5/16 X 1/8
DRE 6-2	600-R-2	6 TUR 2	6-2 TRBZ	767 LT 3/8 X 1/8
DRE 6-3	600-R-3	6 TUR 3	6-3 TRBZ	767 LT 3/8 X 3/16
DRE 6-4	600-R-4	6 TUR 4	6-4 TRBZ	767 LT 3/8 X 1/4
DRE 6-6	600-R-6	6 TUR 6	6-6 TRBZ	767 LT 3/8 X 3/8
DRE 6-8	600-R-8	6 TUR 8	6-8 TRBZ	767 LT 3/8 X 1/2
DRE 6-10	600-R-10	6 TUR 10	6-10 TRBZ	767 LT 3/8 X 5/8
DRE 6-12	600-R-12	6 TUR 12	6-12 TRBZ	767 LT 3/8 X 3/4
DRE 8-4	810-R-4	8 TUR 4	8-4 TRBZ	767 LT 1/2 X 1/4
DRE 8-6	810-R-6	8 TUR 6	8-6 TRBZ	767 LT 1/2 X 3/8
DRE 8-8	810-R-8	8 TUR 8	8-8 TRBZ	767 LT 1/2 X 1/2
DRE 8-10	810-R-10	8 TUR 10	8-10 TRBZ	767 LT 1/2 X 5/8
DRE 8-12	810-R-12	8 TUR 12	8-12 TRBZ	767 LT 1/2 X 3/4
DRE 8-16	810-R-16	8 TUR 16	8-16 TRBZ	767 LT 1/2 X 1
DRE 10-12	1010-R-12	10 TUR 12	10-12 TRBZ	767 LT 5/8 X 3/4
DRE 10-14	1010-R-14	10 TUR 14	10-14 TRBZ	767 LT 5/8 X 7/8
DRE 10-16	1010-R-16	10 TUR 16	10-16 TRBZ	767 LT 5/8 X 1
DRE 12-6	1210-R-6	12 TUR 6	12-6 TRBZ	767 LT 3/4 X 3/8
DRE 12-8	1210-R-8	12 TUR 8	12-8 TRBZ	767 LT 3/4 X 1/2
DRE 12-14	1210-R-14	12 TUR 14	12-14 TRBZ	767 LT 3/4 X 7/8
DRE 12-16	1210-R-16	12 TUR 16	12-16 TRBZ	767 LT 3/4 X 1/2
DRE 14-6	1410-R-6	14 TUR 6	14-6 TRBZ	767 LT 7/8 X 3/8
DRE 14-12	1410-R-12	14 TUR 12	14-12 TRBZ	767 LT 7/8 X 3/4
DRE 16-8	1610-R-8	16 TUR 8	16-8 TRBZ	767 LT 1 X 1/2
DRE 16-14	1610-R-14	16 TUR 14	16-14 TRBZ	767 LT 1 X 7/8

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1R2	CR 1-2	1R2
D2R2	CR 2-2	2R2
D2R3	CR 2-3	2R3
D2R4	CR 2-4	2R4
D2R6	CR 2-6	2R6
D2R8	CR 2-8	2R8
D3R4	CR 3-4	3R4
D3R8	CR 3-8	3R8
D4R2	CR 4-2	4R2
D4R3	CR 4-3	4R3
D4R4	CR 4-4	4R4
D4R5	CR 4-5	4R5
D4R6	CR 4-6	4R6
D4R8	CR 4-8	4R8
D4R10	CR 4-10	4R10
D4R12	CR 4-12	4R12
D5R6	CR 5-6	5R6
D5R8	CR 5-8	5R8
D6R2	CR 6-2	6R2
D6R3	CR 6-3	6R3
D6R4	CR 6-4	6R4
D6R6	CR 6-6	6R6
D6R8	CR 6-8	6R8
D6R10	CR 6-10	6R10
D6R12	CR 6-12	6R12
D8R4	CR 8-4	8R4
D8R6	CR 8-6	8R6
D8R8	CR 8-8	8R8
D8R10	CR 8-10	8R10
D8R12	CR 8-12	8R12
D8R16	CR 8-16	8R16
D10R12	CR 10-12	10R12
D10R14	CR 10-14	10R14
D10R16	CR 10-16	10R16
D12R6	CR 12-6	12R6
D12R8	CR 12-8	12R8
D12R14	CR 12-14	12R14
D12R16	CR 12-16	12R16
D14R6	CR 14-6	14R6
D14R12	CR 14-12	14R12
D16R8	CR 16-8	16R8
D16R14	CR 16-14	16R14

# DSA - Female Connector

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DSA 2-2	200-7-2	2 FSC 2N	2-2 GBZ	766 LR 1/8 X 1/8
DSA 2-4	200-7-4	2 FSC 4N	2-4 GBZ	766 LR 1/8 X 1/4
DSA 2-8	200-7-8	2 FSC 8N	2-8 GBZ	766 LR 1/8 X 1/2
DSA 3-2	300-7-2	3 FSC 2N	3-2 GBZ	766 LR 3/16 X 1/8
DSA 4-1	400-7-1	4 FSC 1N	4-1 GBZ	766 LR 1/4 X 1/16
DSA 4-2	400-7-2	4 FSC 2N	4-2 GBZ	766 LR 1/4 X 1/8
DSA 4-4	400-7-4	4 FSC 4N	4-4 GBZ	766 LR 1/4 X 1/4
DSA 4-6	400-7-6	4 FSC 6N	4-6 GBZ	766 LR 1/4 X 3/8
DSA 4-8	400-7-8	4 FSC 8N	4-8 GBZ	766 LR 1/4 X 1/2
DSA 5-2	500-7-2	5 FSC 2N	5-2 GBZ	766 LR 5/16 X 1/8
DSA 5-4	500-7-4	5 FSC 4N	5-4 GBZ	766 LR 5/16 X 1/4
DSA 6-2	600-7-2	6 FSC 2N	6-2 GBZ	766 LR 3/8 X 1/8
DSA 6-4	600-7-4	6 FSC 4N	6-4 GBZ	766 LR 3/8 X 1/4
DSA 6-6	600-7-6	6 FSC 6N	6-6 GBZ	766 LR 3/8 X 3/8
DSA 6-8	600-7-8	6 FSC 8N	6-8 GBZ	766 LR 3/8 X 1/2
DSA 6-12	600-7-12	6 FSC 12N	6-12 GBZ	766 LR 3/8 X 3/4
DSA 6-16	600-7-16	6 FSC 16N	6-16 GBZ	766 LR 3/6 X 1
DSA 8-2	810-7-2	8 FSC 2N	8-2 GBZ	766 LR 1/2 X 1/8
DSA 8-4	810-7-4	8 FSC 4N	8-4 GBZ	766 LR 1/2 X 1/4
DSA 8-6	810-7-6	8 FSC 6N	8-6 GBZ	766 LR 1/2 X 3/8
DSA 8-8	810-7-8	8 FSC 8N	8-8 GBZ	766 LR 1/2 X 1/2
DSA 8-12	810-7-12	8 FSC 12N	8-12 GBZ	766 LR 1/2 X 3/4
DSA 8-16	810-7-16	8 FSC 16N	8-16 GBZ	766 LR 1/2 X 1
DSA 10-6	1010-7-6	10 FSC 6N	10-6 GBZ	766 LR 5/8 X 3/8
DSA 10-8	1010-7-8	10 FSC 8N	10-8 GBZ	766 LR 5/8 X 1/2
DSA 10-12	1010-7-12	10 FSC 12N	10-12 GBZ	766 LR 5/8 X 3/4
DSA 12-6	1210-7-6	12 FSC 6N	12-6 GBZ	766 LR 3/4 X 3/8
DSA 12-8	1210-7-8	12 FSC 8N	12-8 GBZ	766 LR 3/4 X 1/2
DSA 12-12	1210-7-12	12 FSC 12N	12-12 GBZ	766 LR 3/4 X 3/4
DSA 14-12	1410-7-12	14 FSC 12N	14-12 GBZ	766 LR 7/8 X 3/4
DSA 16-12	1610-7-12	16 FSC 12N	16-12 GBZ	766 LR 1 X 3/4
DSA 16-16	1610-7-16	16 FSC 16N	16-16 GBZ	766 LR 1 X 1

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2FC2	CFC 2-2N	2CF2
D2FC4	CFC 2-4N	2CF4
D2FC8	CFC 2-8N	2CF8
D3FC2	CFC 3-2N	3CF2
D4FC1	CFC 4-1N	4CF1
D4FC2	CFC 4-2N	4CF2
D4FC4	CFC 4-4N	4CF4
D4FC6	CFC 4-6N	4CF6
D4FC8	CFC 4-8N	4CF8
D5FC2	CFC 5-2N	5CF2
D5FC4	CFC 5-4N	5CF4
D6FC2	CFC 6-2N	6CF2
D6FC4	CFC 6-4N	6CF4
D6FC6	CFC 6-6N	6CF6
D6FC8	CFC 6-8N	6CF8
D6FC12	CFC 6-12N	6CF12
D6FC16	CFC 6-16N	6CF16
D8FC2	CFC 8-2N	8CF2
D8FC4	CFC 8-4N	8CF4
D8FC6	CFC 8-6N	8CF6
D8FC8	CFC 8-8N	8CF8
D8FC12	CFC 8-12N	8CF12
D8FC16	CFC 8-16N	8CF16
D10FC6	CFC 10-6N	10CF6
D10FC8	CFC 10-8N	10CF8
D10FC12	CFC 10-12N	10CF12
D12FC6	CFC 12-6N	12CF6
D12FC8	CFC 12-8N	12CF8
D12FC12	CFC 12-12N	12CF12
D14FC12	CFC 14-12N	14CF12
D16FC12	CFC 16-12N	16CF12
D16FC16	CFC 16-16N	16CF16

# DSC - Bulkhead Male Connector

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DSC 2-2	200-11-2	2 MBC 2N	2-2 FH2BZ	774 LM 1/8 X 1/8
DSC 4-2	400-11-4	4 MBC 2N	4-2 FH2BZ	774 LM 1/4 X 1/8
DSC 4-4	400-11-4	4 MBC 4N	4-4 FH2BZ	774 LM 1/4 X 1/4
DSC 6-4	600-11-4	6 MBC 4N	6-4 FH2BZ	774 LM 3/8 X 1/4
DSC 6-6	600-11-6	6 MBC 6N	6-6 FH2BZ	774 LM 3/8 X 3/8
DSC 6-8	600-11-8	6 MBC 8N	6-8 FH2BZ	774 LM 3/8 X 1/2
DSC 8-6	810-11-6	8 MBC 6N	8-6 FH2BZ	774 LM 1/2 X 3/8
DSC 8-8	810-11-8	8 MBC 8N	8-8 FH2BZ	774 LM 1/2 X 1/2
DSC 12-12	1210-11-12	12 MBC 12N	12-12 FH2BZ	774 LM 3/4 X 3/4
DSC 16-16	1610-11-16	16 MBC 16N	16-16 FH2BZ	774 LM 1 X 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2BMC2	CBMC 2-2N	2BCM2
D4BMC2	CBMC 4-2N	4BCM2
D4BMC4	CBMC 4-4N	4BCM4
D6BMC4	CBMC 6-4N	6BCM4
D6BMC6	CBMC 6-6N	6BCM6
D6BMC8	CBMC 6-8N	6BCM8
D8BMC6	CBMC 8-6N	8BCM6
D8BMC8	CBMC 8-8N	8BCM8
D12BMC12	CBMC 12-12N	12BCM12
D16BMC16	CBMC 16-16N	16BCM16



# DSE - Bulkhead Reducer/Adapter

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DSE 2	200-R1-2	2 TUBC 2	2-2 T2H2BZ	774 LT 1/8 X 1/8
DSE 4	400-R1-4	4 TUBC 4	4-4 T2H2BZ	774 LT 1/4 X 1/4
DSE 6	600-R1-6	6 TUBC 6	6-6 T2H2BZ	774 LT 3/8 X 3/8
DSE 8	810-R1-8	8 TUBC 8	8-8 T2H2BZ	774 LT 1/2 X 1/2

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2BR2	CBR 2-2	2BA2
D4BR4	CBR 4-4	4BA4
D6BR6	CBR 6-6	6BA6
D8BR8	CBR 8-8	8BA8

# DSL - Bulkhead Elbow

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DSL 2	N/A	N/A	N/A	N/A
DSL 3	N/A	N/A	N/A	N/A
DSL 4	N/A	N/A	N/A	N/A
DSL 5	N/A	N/A	N/A	N/A
DSL 6	N/A	N/A	N/A	N/A
DSL 8	N/A	N/A	N/A	N/A
DSL 10	N/A	N/A	N/A	N/A
DSL 12	N/A	N/A	N/A	N/A



# DSS - Bulkhead Female Connector

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DSS 2-2	200-71-2	2 FBC 2N	2-2 GH2BZ	774 LF 1/8 X 1/8
DSS 4-2	400-71-2	4 FBC 2N	4-2 GH2BZ	774 LF 1/4 X 1/8
DSS 4-4	400-71-4	4 FBC 4N	4-4 GH2BZ	774 LF 1/4 X 1/4
DSS 6-4	600-71-4	6 FBC 4N	6-4 GH2BZ	774 LF 3/8 X 1/4
DSS 6-6	600-71-6	6 FBC 6N	6-6 GH2BZ	774 LF 3/8 X 3/8
DSS 6-8	600-71-8	6 FBC 8N	6-8 GH2BZ	774 LF 3/8 X 1/2
DSS 8-6	810-71-6	8 FBC 6N	8-6 GH2BZ	774 LF 1/2 X 3/8
DSS 8-8	810-71-8	8 FBC 8N	8-8 GH2BZ	774 LF 1/2 X 1/2

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2BFC2	CBFC 2-2N	2BCF2
D4BFC2	CBFC 4-2N	4BCF2
D4BFC4	CBFC 4-4N	4BCF4
D6BFC4	CBFC 6-4N	6BCF4
D6BFC6	CBFC 6-6N	6BCF6
D6BFC8	CBFC 6-8N	6BCF8
D8BFC6	CBFC 8-6N	8BCF6
D8BFC8	CBFC 8-8N	8BCF8

# DSU - Bulkhead Union

## Competitive Cross Referen

<b>BI-LOK</b>		<b>Parker</b>	<b>Parker</b>	<b>Hamlet</b>
<b>Part Number</b>	<b>Swagelok</b>	<b>A-Lok</b>	<b>CPI</b>	<b>Letlok</b>
DSU 2	200-61	2 BC 2	2-2 WBZ	774 L 1/8 X 1/8
DSU 3	300-61	3 BC 3	3-3 WBZ	774 L 3/16 X 3/16
DSU 4	400-61	4 BC 4	4-4 WBZ	774 L 1/4 X 1/4
DSU 5	500-61	5 BC 5	5-5 WBZ	774 L 5/16 X 5/16
DSU 6	600-61	6 BC 6	6-6 WBZ	774 L 3/8 X 3/8
DSU 8	810-61	8 BC 8	8-8 WBZ	774 L 1/2 X 1/2
DSU 10	1010-61	10 BC 10	10-10 WBZ	774 L 5/8 X 5/8
DSU 12	1210-61	12 BC 12	12-12 WBZ	774 L 3/4 X 3/4
DSU 16	1610-61	16 BC 16	16-16 WBZ	774 L 1 X 1
DSU 16	1610-61	16 BC 16	16-16 WBZ	774 L 1 X 1

ce

<b>SSP</b>	<b>Hyupgong</b>	<b>Hoke</b>
<b>Duolok</b>	<b>Hy-lok</b>	<b>Gyrolok</b>
D2BU	CBU -2	2BU
D3BU	CBU -3	3BU
D4BU	CBU -4	4BU
D5BU	CBU -5	5BU
D6BU	CBU -6	6BU
D8BU	CBU -8	8BU
D10BU	CBU -10	10BU
D12BU	CBU -12	12BU
D16BU	CBU -16	16BU
D16BU	CBU -16	16BU



# DTA - Union Tee

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DTA 1	100-3	1 ET 1	1-1 JBZ	764 L 1/16
DTA 2	200-3	2 ET 2	2-2 JBZ	764 L 1/8
DTA 3	300-3	3 ET 3	3-3 JBZ	764 L 3/16
DTA 4	400-3	4 ET 4	4-4 JBZ	764 L 1/4
DTA 5	500-3	5 ET 5	5-5 JBZ	764 L 5/16
DTA 6	600-3	6 ET 6	6-6 JBZ	764 L 3/8
DTA 8	810-3	8 ET 8	8-8 JBZ	764 L 1/12
DTA 10	1010-3	10 ET 10	10-10 JBZ	764 L 5/8
DTA 12	1210-3	12 ET 12	12-12 JBZ	764 L 3/4
DTA 14	1410-3	14 ET 14	14-14 JBZ	764 L 7/8
DTA 16	1610-3	16 ET 16	16-16 JBZ	764 L 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D1UT	CTA -1	1TTT
D2UT	CTA -2	2TTT
D3UT	CTA -3	3TTT
D4UT	CTA -4	4TTT
D5UT	CTA -5	5TTT
D6UT	CTA -6	6TTT
D8UT	CTA -8	8TTT
D10UT	CTA -10	10TTT
D12UT	CTA -12	12TTT
D14UT	CTA -14	14TTT
D16UT	CTA -16	16TTT

# DTF - Female Run Tee

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DTF 2-2	200-3TFT	2 FRT 2N	2-2-2 MBZ	771 LF 1/8 X 1/8
DTF 4-2	400-3TFT	4 FRT 2N	4-2-4 MBZ	771 LF 1/4 X 1/8
DTF 4-4	400-3-4TFT	4 FRT 4N	4-4-4 MBZ	771 LF 1/4 X 1/4
DTF 6-4	600-3TFT	6 FRT 4N	6-4-6 MBZ	771 LF 3/8 X 1/4
DTF 6-6	600-3-6TFT	6 FRT 6N	6-6-6 MBZ	771 LF 3/8 X 3/8
DTF 8-6	810-3TFT	8 FRT 6N	8-6-8 MBZ	771 LF 1/2 X 3/8
DTF 8-8	810-3-8TFT	8 FRT 8N	8-8-8 MBZ	771 LF 1/2 X 1/2
DTF 12-12	1210-3TFT	12 FRT 12N	12-12-12 MBZ	771 LF 3/4 X 3/4

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2FRT2	CRTF 2-2N	2TFT2
D4FRT2	CRTF 4-2	4TFT2
D4FRT4	CRTF 4-4N	4TFT4
D6FRT4	CRTF 6-4N	6TFT4
D6FRT6	CRTF 6-6N	6TFT6
D8FRT6	CRTF 8-6N	8TFT6
D8FRT8	CRTF 8-8N	8TFT8
D12FRT12	CRTF 12-12N	12TFT12

# DTH - Female Branch Tee

## Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyungong Hy-lok
DTH 2-2	200-3TTF	2 FBT 2N	2-2-2 OBZ	772 LF 1/8 X 1/8	D2FBT2	CBTF 2-2N
DTH 4-2	400-3TTF	4 FBT 2N	4-4-2 OBZ	772 LF 1/4 X 1/8	DF4BT2	CBTF 4-2N
DTH 4-4	400-3-4TTF	4 FBT 4N	4-4-4 OBZ	772 LF 1/4 X 1/4	D4FBT4	CBTF 4-4N
DTH 6-4	600-3TTF	6 FBT 4N	6-6-4 OBZ	772 LF 3/8 X 1/4	D6FBT4	CBTF 6-4N
DTH 6-6	600-3-6TTF	6 FBT 6N	6-6-6 OBZ	772 LF 3/8 X 3/8	D6FBT6	CBTF 6-6N
DTH 8-4	810-3-4TTF	8 FBT 4N	8-8-4 OBZ	772 LF 1/2 X 1/4	D8FBT4	CBTF 8-4N
DTH 8-6	810-3TTF	8 FBT 6N	8-8-6 OBZ	772 LF 1/2 X 3/8	D8FBT6	CBTF 8-6N
DTH 8-8	810-3-8TTF	8 FBT 8N	8-8-8 OBZ	772 LF 1/2 X 1/2	D8FBT8	CBTF 8-8N
DTH 8-12	810-3-12TTF	8 FBT 12N	8-8-12 OBZ	772 LF 1/2 X 3/4	D8FBT12	CBTF 8-12N
DTH 10-8	1010-3TTF	10 FBT 8N	10-10-8 OBZ	772 LF 5/8 X 1/2	DF10BT8	CBTF 10-8N
DTH 12-12	1210-3TTF	12 FBT 12N	12-12-12 OBZ	772 LF 3/4 X 3/4	D12FBT12	CBTF 12-12N
DTH 14-14	1410-3TTF	14 FBT 14N	14-14-14 OBZ	772 LF 7/8 X 7/8	D14FBT14	CBTF 14-14N

<b>Hoke</b>
<b>Gyrolok</b>

2TTF2
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4TTF2
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4TTF4
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6TTF4
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6TTF6
-------

8TTF4
-------

8TTF6
-------

8TTF8
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8TTF12
--------

10TTF8
--------

12TTF12
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14TTF14
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# DTI - Tube Insert

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DTI 3-2	305-2	3TIZ(.125)	3TIZ(.125)	760 LI 3/16 X 1/8
DTI 4-2	405-2	4TIZ(.125)	4TIZ(.125)	760 LI 1/4 X 1/8
DTI 4-3	405-3	4TIZ(.188)	4TIZ(.188)	760 LI 1/4 X 3/16
DTI 5-4	505-4	5TIZ(.188)	5TIZ(.188)	760 LI 5/16 X 1/4
DTI 6-3	605-3	6TIZ(.188)	6TIZ(.188)	760 LI 3/8 X 3/16
DTI 6-4	605-4	6TIZ(.250)	6TIZ(.250)	760 LI 3/8 X 1/4
DTI 8-6	815-6	8TIZ(.375)	8TIZ(.375)	760 LI 1/2 X 3/8
DTI 10-8	1015-8	10TIZ(.500)	10TIZ(.500)	760 LI 5/8 X 1/2
DTI 16-12	1615-12	12TIZ(.750)	12TIZ(.750)	760 LI 1 X 3/4

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D3TI2	N/A	3TI2
D4TI2	N/A	4TI2
D4TI3	N/A	4TI3
D5TI4	N/A	5TI4
D6TI3	N/A	6TI3
D6TI4	N/A	6TI4
D8TI6	N/A	8TI6
D10TI8	N/A	10TI8
D16TI12	N/A	16TI12



# DTK - Male Run Tee

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DTK 2-2	200-3TMT	2 MRT 2N	2-2-2 RBZ	771 L 1/8 X 1/8
DTK 2-4	200-3-4TMT	2 MRT 4N	2-4-2 RBZ	771 L 1/8 X 1/4
DTK 3-2	300-3TMT	3 MRT 2N	3-2-3 RBZ	771 L 3/16 X 1/8
DTK 4-2	400-3TMT	4 MRT 2N	4-2-4 RBZ	771 L 1/4 X 1/8
DTK 4-4	400-3-4TMT	4 MRT 4N	4-4-4 RBZ	771 L 1/4 X 1/4
DTK 4-6	400-3-6TMT	4 MRT 6N	4-4-6 RBZ	771 L 1/4 X 3/8
DTK 5-2	500-3TMT	5 MRT 2N	5-2-5 RBZ	771 L 5/16 X 1/8
DTK 5-4	500-3-4TMT	5 MRT 4N	5-4-5 RBZ	771 L 5/16 X 1/4
DTK 6-4	600-3TMT	6 MRT 4N	6-4-6 RBZ	771 L 3/8 X 1/4
DTK 6-6	600-3-6TMT	6 MRT 6N	6-6-6 RBZ	771 L 3/8 X 3/8
DTK 8-6	810-3TMT	8 MRT 6N	8-6-8 RBZ	771 L 1/2 X 3/8
DTK 8-8	810-3-8TMT	8 MRT 8N	8-8-8 RBZ	771 L 1/2 X 1/2
DTK 10-8	1010-3TMT	10 MRT 8N	10-8-10 RBZ	771 L 5/8 X 1/2
DTK 12-12	1210-3TMT	12 MRT 12N	12-12-12 RBZ	771 L 3/4 X 3/4
DTK 14-12	1410-3-12TMT	14 MRT 12N	14-12-14 RBZ	771 L 7/8 X 3/4

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2MRT2	CRTM 2-2N	2TMT2
D2MRT4	CRTM 2-4N	2TMT4
D3MRT2	CRTM 3-2N	3TMT2
D4MRT2	CRTM 4-2N	4TMT2
D4MRT4	CRTM 4-4N	4TMT4
D4MRT6	CRTM 4-6N	4TMT6
D5MRT2	CRTM 5-2N	5TMT2
D5MRT4	CRTM 5-4N	5TMT4
D6MRT4	CRTM 6-4N	6TMT4
D6MRT6	CRTM 6-6N	6TMT6
D8MRT6	CRTM 8-6N	8TMT6
D8MRT8	CRTM 8-8N	8TMT8
D10MRT8	CRTM 10-8N	10TMT8
D12MRT12	CRTM 12-12N	12TMT12
D14MRT12	CRTM 14-12N	14TMT12

# DTN - Male Branch Tee

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DTN 2-2	200-3TTM	2 MBT 2N	2-2-2 SBZ	772 L 1/8 X 1/8
DTN 2-4	200-3-4TTM	2 MBT 4N	2-2-4 SBZ	772 L 1/8 X 1/4
DTN 3-2	300-3TTM	3 MBT 2N	3-3-2 SBZ	772 L 3/16 X 1/8
DTN 4-2	400-3TTM	4 MBT 2N	4-4-2 SBZ	772 L 1/4 X 1/8
DTN 4-4	400-3-4TTM	4 MBT 4N	4-4-4 SBZ	772 L 1/4 X 1/4
DTN 4-8	400-3-8TTM	4 MBT 8N	4-4-8 SBZ	772 L 1/4 X 1/2
DTN 5-2	500-3TTM	5 MBT 2N	5-5-2 SBZ	772 L 5/16 X 1/8
DTN 5-4	500-3-4TTM	5 MBT 4N	5-5-4 SBZ	772 L 5/16 X 1/4
DTN 6-4	600-3TTM	6 MBT 4N	6-6-4 SBZ	772 L 3/8 X 1/4
DTN 6-6	600-3-6TTM	6 MBT 6N	6-6-6 SBZ	772 L 3/8 X 3/8
DTN 8-6	810-3TTM	8 MBT 6N	8-8-6 SBZ	772 L 1/2 X 3/8
DTN 8-8	810-3-8TTM	8 MBT 8N	8-8-8 SBZ	772 L 1/2 X 1/2
DTN 8-12	810-3-12TTM	8 MBT 12N	8-8-12 SBZ	772 L 1/2 X 3/4
DTN 10-8	1010-3TTM	10 MBT 8N	10-10-8 SBZ	772 L 5/8 X 1/2
DTN 12-12	1210-3TTM	12 MBT 12N	12-12-12 SBZ	772 L 3/4 X 3/4
DTN 14-12	1410-3-12TTM	14 MBT 12N	14-14-12 SBZ	772 L 7/8 X 3/4

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2MBT2	CBTM 2-2N	2TTM2
D2MBT4	CBTM 2-4N	2TTM4
D3MBT2	CBTM 3-2N	3TTM2
D4MBT2	CBTM 4-2N	4TTM2
D4MBT4	CBTM 4-4N	4TTM4
D4MBT8	CBTM 4-8N	4TTM8
D5MBT2	CBTM 5-2N	5TTM2
D5MBT4	CBTM 5-4N	5TTM4
D6MBT4	CBTM 6-4N	6TTM4
D6MBT6	CBTM 6-6N	6TTM6
D8MBT6	CBTM 8-6N	8TTM6
D8MBT8	CBTM 8-8N	8TTM8
D8MBT12	CBTM 8-12N	8TTM12
D10MBT8	CBTM 10-8N	10TTM8
D12MBT12	CBTM 12-12N	12TTM12
D14MBT12	CBTM 14-12N	14TTM12

## DTR - Reducing Tee

C

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>
DTR 6-6-4	600-3-6-4	N/A	N/A
DTR 8-8-4	810-3-8-4	N/A	N/A
DTR 8-8-6	810-3-8-6	N/A	N/A
DTR 10-10-6	1010-3-10-6	N/A	N/A
DTR 12-12-6	1210-3-12-6	N/A	N/A
DTR 12-12-8	1210-3-12-8	N/A	N/A
DTR 16-16-6	1610-3-16-6	N/A	N/A
DTR 16-16-8	1610-3-16-8	N/A	N/A
DTR 16-16-12	1610-3-16-12	N/A	N/A
DTR 10-8-8	1010-3-8-8	N/A	N/A
DTR 12-6-6	1210-3-6-6	N/A	N/A
DTR 12-10-10	1210-3-10-10	N/A	N/A
DTR 8-6-8	810-3-6-8	N/A	N/A
DTR 16-12-16	1610-3-12-16	N/A	N/A
DTR 10-8-6	1010-3-8-6	N/A	N/A
DTR 12-8-6	1210-3-8-6	N/A	N/A
DTR 16-12-6	1610-3-12-6	N/A	N/A

**Competitive Cross Reference**

<b>Hamlet Letlok</b>	<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
764 LR 3/8 X 3/8 X 1/4	D6RUT64	N/A	N/A
764 LR 1/2 X 1/2 X 1/4	D8RUT84	N/A	N/A
764 LR 1/2 X 1/2 X 3/8	D8RUT86	N/A	N/A
764 LR 5/8 X 5/8 X 3/8	D10RUT106	N/A	N/A
764 LR 3/4 X 3/4 X 3/8	D12RUT126	N/A	N/A
764 LR 3/4 X 3/4 X 1/2	D12RUT128	N/A	N/A
764 LR 1 X 1 X 3/8	D16RUT166	N/A	N/A
764 LR 1 X 1 X 1/2	D16RUT168	N/A	N/A
764 LR 1 X 1 X 3/4	D16RUT1612	N/A	N/A
764 LR 5/8 X 1/2 X 1/2	D10RUT88	N/A	N/A
764 LR 3/4 X 3/8 X 3/8	D12RUT66	N/A	N/A
764 LR 3/4 X 5/8 X 5/8	D12RUT1010	N/A	N/A
764 LR 1/2 X 3/8 X 1/2	D8RUT68	N/A	N/A
764 LR 1 X 3/4 X 1	D16RUT1216	N/A	N/A
764 LR 5/8 X 1/2 X 3/8	D10RUT86	N/A	N/A
764 LR 3/4 X 1/2 X 3/8	D12RUT86	N/A	N/A
764 LR 1 X 3/4 X 3/8	D16RUT126	N/A	N/A

# DUA - Union

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DUA 1	100-6	1 SC 1	1-1 HBZ	762 L 1/16
DUA 2	200-6	2 SC 2	2-2 HBZ	762 L 1/8
DUA 3	300-6	3 SC 3	3-3 HBZ	762 L 3/16
DUA 4	400-6	4 SC 4	4-4 HBZ	762 L 1/4
DUA 5	500-6	5 SC 5	5-5 HBZ	762 L 5/16
DUA 6	600-6	6 SC 6	6-6 HBZ	762 L 3/8
DUA 8	810-6	8 SC 8	8-8 HBZ	762 L 1/2
DUA 10	1010-6	10 SC 10	10-10 HBZ	762 L 5/8
DUA 12	1210-6	12 SC 12	12-12 HBZ	762 L 3/4
DUA 14	1410-6	14 SC 14	14-14 HBZ	762 L 7/8
DUA 16	1610-6	16 SC 16	16-16 HBZ	762 L 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
DU1	CUA -1	1U
DU2	CUA -2	2U
DU3	CUA -3	3U
DU4	CUA -4	4U
DU5	CUA -5	5U
DU6	CUA -6	6U
DU8	CUA -8	8U
DU10	CUA -10	10U
DU12	CUA -12	12U
DU14	CUA -14	14U
D16U	CUA -16	16U



# DUC - AN Union

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DUC 2-2	200-6-2AN	2 XASC 2	2-2 XHBZ	762 LFL 1/8 X 1/8
DUC 2-4	200-6-4AN	2 XASC 4	2-4 XHBZ	762 LFL 1/8 X 1/4
DUC 4-4	400-6-4AN	4 XASC 4	4-4 XHBZ	762 LFL 1/4 X 1/4
DUC 5-5	500-6-5AN	5 XASC 5	5-5 XHBZ	762 LFL 5/16 X 5/16
DUC 6-4	600-6-4AN	6 XASC 4	6-4 XHBZ	762 LFL 3/8 X 1/4
DUC 6-6	600-6-6AN	6 XASC 6	6-6 XHBZ	762 LFL 3/8 X 3/8
DUC 8-8	810-6-8AN	8 XASC 8	8-8 XHBZ	762 LFL 1/2 X 1/2
DUC 10-8	1010-6-8AN	10 XASC 8	10-8 XHBZ	762 LFL 5/8 X 1/2
DUC 10-10	1010-6-10AN	10 XASC 10	10-10 XHBZ	762 LFL 5/8 X 5/8
DUC 12-12	1210-6-12AN	12 XASC 12	12-12 XHBZ	762 LFL 3/4 X 3/4
DUC 16-16	1610-6-16AN	16 XASC 16	16-16 XHBZ	762 LFL 1 X 1

ce

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2ANU2	CFU 2-2	2UAN2
D2ANU4	CFU 2-4	2UAN4
D4ANU4	CFU 4-4	4UAN4
D5ANU5	CFU 5-5	5UAN5
D6ANU4	CFU 6-4	6UAN4
D6ANU6	CFU 6-6	6UAN6
D8ANU8	CFU 8-8	8UAN8
D10ANU8	CFU 10-8	10UAN8
D10ANU10	CFU 10-10	10UAN10
D12ANU12	CFU 12-12	12UAN12
D16ANU16	CFU 16-16	16UAN16

# DUE - AN Bulkhead Union

## Competitive Cross Referen

<b>BI-LOK Part Number</b>	<b>Swagelok</b>	<b>Parker A-Lok</b>	<b>Parker CPI</b>	<b>Hamlet Letlok</b>
DUE 4-4	400-61-4AN	4 XABC 4	4-4 XH2BZ	774 LFL 1/4 X 1/4
DUE 6-4	600-61-4AN	6 XABC 4	6-4 XH2BZ	774 LFL 3/6 X 1/4
DUE 6-6	600-61-61AN	6 XABC 6	6-6 XH2BZ	774 LFL 3/8 X 3/8
DUE 8-8	810-61-8AN	8 XABC 8	8-8 XH2BZ	774 LFL 1/2 X 1/2
DUE 12-12	1210-61-12AN	12 XABC 12	12-12 XH2BZ	774 LFL 3/4 X 3/4
DUE 16-16	1610-61-16AN	16 XABC 16	16-16 XH2BZ	774 LFL 1 X 1

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D4ANBU4	CBFU 4-4	4BUAN4
D6ANBU4	CBFU 6-4	6BUAN4
D6ANBU6	CBFU 6-6	6BUAN6
D8ANBU8	CBFU 8-8	8BUAN8
D12ANBU12	CBFU 12-12	12BUAN12
D16ANBU16	CBFU 16-16	16BUAN16

# DUR - Reducing Union

## Competitive Cross Referen

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok
DUR 2-1	200-6-1	2 RU 1	2-1 HBZ	763 L 1/8 X 1/16
DUR 3-1	300-6-1	3 RU 1	3-1 HBZ	763 L 3/16 X 1/16
DUR 3-2	300-6-2	3 RU 2	3-2 HBZ	763 L 3/16 X 1/8
DUR 4-1	400-6-1	4 RU 1	4-1 HBZ	763 L 1/4 X 1/16
DUR 4-2	400-6-2	4 RU 2	4-2 HBZ	763 L 1/4 X 1/8
DUR 4-3	400-6-3	4 RU 3	4-3 HBZ	763 L 1/4 X 3/16
DUR 5-4	500-6-4	5 RU 4	5-4 HBZ	763 L 5/16 X 1/4
DUR 6-2	600-6-2	6 RU 2	6-2 HBZ	763 L 3/8 X 1/8
DUR 6-4	600-6-4	6 RU 4	6-4 HBZ	763 L 3/8 X 1/4
DUR 6-5	600-6-5	6 RU 5	6-5 HBZ	763 L 3/8 X 5/16
DUR 8-2	810-6-2	8 RU 2	8-2 HBZ	763 L 1/2 X 1/8
DUR 8-4	810-6-4	8 RU 4	8-4 HBZ	763 L 1/2 X 1/4
DUR 8-6	810-6-6	8 RU 6	8-6 HBZ	763 L 1/2 X 3/8
DUR 10-6	1010-6-6	10 RU 6	10-6 HBZ	763 L 5/8 X 3/8
DUR 10-8	1010-6-8	10 RU 8	10-8 HBZ	763 L 5/8 X 1/2
DUR 12-4	1210-6-4	12 RU 4	12-4 HBZ	763 L 3/4 X 1/4
DUR 12-6	1210-6-6	12 RU 6	12-6 HBZ	763 L 3/4 X 3/8
DUR 12-8	1210-6-8	12 RU 8	12-8 HBZ	763 L 3/4 X 1/2
DUR 12-10	1210-6-10	12 RU 10	12-10 HBZ	763 L 3/4 X 5/8
DUR 14-12	1410-6-12	14 RU 12	14-12 HBZ	763 L 7/8 X 3/4
DUR 16-8	1610-6-8	16 RU 8	16-8 HBZ	763 L 1 X 1/2
DUR 16-12	1610-6-12	16 RU 12	16-12 HBZ	763 L 1 X 3/4

**ce**

<b>SSP Duolok</b>	<b>Hyupgong Hy-lok</b>	<b>Hoke Gyrolok</b>
D2RU1	CUR 2-1	2RU1
D3RU1	CUR 3-1	3RU1
D3RU2	CUR 3-2	3RU2
D4RU1	CUR 4-1	4RU1
D4RU2	CUR 4-2	4RU2
D4RU3	CUR 4-3	4RU3
D5RU4	CUR 5-4	5RU4
D6RU2	CUR 6-2	6RU2
D6RU4	CUR 6-4	6RU4
D6RU5	CUR 6-5	6RU5
D8RU2	CUR 8-2	8RU2
D8RU4	CUR 8-4	8RU4
D8RU6	CUR 8-6	8RU6
D10RU6	CUR 10-6	10RU6
D10RU8	CUR 10-8	10RU8
D12RU4	CUR 12-4	12RU4
D12RU6	CUR 12-6	12RU6
D12RU8	CUR 12-8	12RU8
D12RU10	CUR 12-10	12RU10
D14RU12	CUR 14-12	14RU12
D16RU8	CUR 16-8	16RU8
D16RU12	CUR 16-12	16RU12

# DXA - Union Cross

## Competitive Cross Reference

BI-LOK Part Number	Swagelok	Parker A-Lok	Parker CPI	Hamlet Letlok	SSP Duolok	Hyupgong Hy-lok	Hoke Gyrolok
DXA 2	200-4	2 ECR 2	2 KBZ	7102 L 1/8	D2UCS	CXA -1	2 C
DXA 3	300-4	3 ECR 3	3 KBZ	7102 L 3/16	D3UCS	CXA -2	3 C
DXA 4	400-4	4 ECR 4	4 KBZ	7102 L 1/4	D4UCS	CXA -4	4 C
DXA 5	500-4	5 ECR 5	5 KBZ	7102 L 5/16	D5UCS	CXA -5	5 C
DXA 6	600-4	6 ECR 6	6 KBZ	7102 L 3/8	D6UCS	CXA -6	6 C
DXA 8	810-4	8 ECR 8	8 KBZ	7102 L 1/2	D8UCS	CXA -8	8 C
DXA 10	1010-4	10 ECR 10	10 KBZ	7102 L 5/8	D10UCS	CXA -10	10 C
DXA 12	1210-4	12 ECR 12	12 KBZ	7102 L 3/4	D12UCS	CXA -12	12 C
DXA 16	1610-4	16 ECR 16	16 KBZ	7102 L 1	D16UCS	CXA -16	16 C