



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>ADAPTER TUBE TO FEMALE PIPE</b>									
1/8" X 1/8"	S76AFA001001	2-1ATPF-2	2-DATPF-2	2-TA-7-2	2FA2N	2AF2	D2FA2	DHC 2-2	DAF 2-2N-S
1/8" x 1/4"	S76AFA001002	2-1ATPF-4	2-DATPF-4	2-TA-7-4	2FA4N	2AF4	D2FA4	DHC 2-4	DAF 2-4N-S
1/4" X 1/8"	S76AFA002001	3-1ATPF-2	3-DATPF-2	3-TA-7-2	3FA2N	3AF2	D3FA2	DHC 3-2	DAF 3-0N-S
1/4" X 1/4"	S76AFA002002	3-1ATPF-4	3-DATPF-4	3-TA-7-4	3FA4N	3AF4	D3FA4	DHC 3-4	DAF 3-4N-S
1/4" X 3/8"	S76AFA002003	4-1ATPF-6	4-DATPF-6	4-TA-7-6	4FA6N	4AF6	D4FA6	DHC 4-6	DAF 4-6N-S
1/4" X 1/2"	S76AFA002004	4-1ATPF-8	4-DATPF-8	4-TA-7-8	4FA8N	4AF8	D4FA8	DHC 4-8	DAF 4-8N-S
3/8" X 1/4"	S76AFA003002	6-1ATPF-4	6-DATPF-4	6-TA-7-4	6FA4N	6AF4	D6FA4	DHC 6-4	DAF 6-4N-S
3/8" X 3/8"	S76AFA003003	6-1ATPF-6	6-DATPF-6	6-TA-7-6	6FA6N	6AF6	D6FA6	DHC 6-6	DAF 6-6N-S
1/2" X 1/4"	S76AFA004002	8-1ATPF-4	8-DATPF-4	8-TA-7-4	8FA4N	8AF4	D8FA4	DHC 8-4	DAF 8-4N-S
1/2" X 3/8"	S76AFA004003	8-1ATPF-6	8-DATPF-6	8-TA-7-6	8FA6N	8AF6	D8FA6	DHC 8-6	DAF 8-6N-S
1/2" X 1/2"	S76AFA004004	8-1ATPF-8	8-DATPF-8	8-TA-7-8	8FA8N	8AF8	D8FA8	DHC 8-8	DAF 8-8N-S
5/8" X 1/4"	S76AFA005002	10-1ATPF-4	10-DATPF-4	N/A	N/A	N/A	N/A	N/A	DAF 10-4N-S
5/8" X 3/8"	S76AFA005003	10-1ATPF-6	10-DATPF-6	N/A	10FA6N	10AF6	D10FA6	DHC 10-6	DAF 10-6N-S
5/8" X 1/2"	S76AFA005004	10-1ATPF-8	10-DATPF-8	10-TA-7-8	10FA8N	10AF8	D10FA8	DHC 10-8	DAF 10-8N-S
3/4" X 1/2"	S76AFA006004	12-1ATPF-8	12-DATPF-8	12-TA-7-8	12FA8N	12AF8	D12FA8	DHC 12-8	DAF 12-8N-S
3/4" X 3/4"	S76AFA006006	12-1ATPF-12	12-DATPF-12	12-TA-7-12	12FA12N	12AF12	D12FA12	DHC 12-12	DAF 12-12N-S
3/4" X 1"	S76AFA006010	16-1ATPF-12	16-DATPF-12	16-TA-7-12	16FA12N	16AF12	D16FA12	DHC 16-12	DAF 16-12N-S
1" x 1"	S76AFA010010	16-1ATPF-16	16-DATPF-16	16-TA-7-16	16FA16N	16AF16	D16FA16	DHC 16-16	DAF 16-16N-S
<b>ADAPTER TUBE TO MALE PIPE</b>									
1/8" X 1/8"	S76AMA001001	2-1ATPM-2	2-DATPM-2	2-TA-1-2	2MA2N	2AM2	D2MA2	DHA 2-2	DAM 2-2R-S
1/8" X 1/4"	S76AMA001002	2-1ATPM-4	2-DATPM-4	2-TA-1-4	2MA4N	2AM4	D2MA4	DHA 2-4	DAM 2-4R-S
1/4" X 1/8"	S76AMA002001	4-1ATPM-2	4-DATPM-2	4-TA-1-2	4MA2N	4AM2	D4MA2	DHA 4-2	DAM 4-2R-S
1/4" X 1/4"	S76AMA002002	4-1ATPM-4	4-DATPM-4	4-TA-1-4	4MA4N	4AM4	D4MA4	DHA 4-4	DAM 4-4R-S
1/4" X 3/8"	S76AMA002003	4-1ATPM-6	4-DATPM-6	4-TA-1-6	4MA6N	4AM6	D4MA6	DHA 4-6	DAM 4-6R-S
1/4" X 1/2"	S76AMA002004	4-1ATPM-8	4-DATPM-8	4-TA-1-8	4MA8N	4AM8	D4MA8	DHA 4-8	DAM 4-8R-S
5/16" X 1/8"	S76AMA516001	5-1ATPM-2	5-DATPM-2	5-TA-1-2	5MA2N	NA	D5MA2	DHA 5-2	DAM 5-2R-S
5/16" X 1/4"	S76AMA516002	5-1ATPM-4	5-DATPM-4	5-TA-1-4	5MA4N	NA	D5MA4	NA	DAM 5-4R-S
3/8" X 1/4"	S76AMA003002	6-1ATPM-4	6-DATPM-4	6-TA-1-4	6MA4N	6AM4	D6MA4	DHA 6-4	DAM 6-4R-S
3/8" X 3/8"	S76AMA003003	6-1ATPM-6	6-DATPM-6	6-TA-1-6	6MA6N	6AM6	D6MA6	DHA 6-6	DAM 6-6R-S
3/8" X 1/2"	S76AMA003004	6-1ATPM-8	6-DATPM-8	6-TA-1-8	6MA8N	6AM8	D6MA8	DHA 6-8	DAM 6-8R-S
1/2" X 1/4"	S76AMA004002	8-1ATPM-4	8-DATPM-4	8-TA-1-4	8MA4N	8AM4	D8MA4	DHA 8-4	DAM 8-4R-S
1/2" X 3/8"	S76AMA004003	8-1ATPM-6	8-DATPM-6	8-TA-1-6	8MA6N	8AM6	D8MA6	DHA 8-6	DAM 8-6R-S
1/2" X 1/2"	S76AMA004004	8-1ATPM-8	8-DATPM-8	8-TA-1-8	8MA8N	8AM8	D8MA8	DHA 8-8	DAM 8-8R-S
5/8" X 1/2"	S76AMA005004	10-1ATPM-8	10-DATPM-8	10-TA-1-8	10MA8N	10AM8	D10MA8	DHA 10-8	DAM 10-8R-S
3/4" X 1/2"	S76AMA006004	12-1ATPM-8	12-DATPM-8	12-TA-1-8	12MA8N	12AM8	D12MA8	DHA 12-8	DAM 12-8R-S
3/4" X 3/4"	S76AMA006006	12-1ATPM-12	12-DATPM-12	12-TA-1-12	12MA12N	12AM12	D12MA12	DHA 12-12	DAM 12-12R-S
1" X 3/4"	S76AMA010006	16-1ATPM-12	16-DATPM-12	16-TA-1-12	16MA12N	16AM12	D16MA12	DHA 16-12	DAM 16-12R-S
1" X 1"	S76AMA010010	16-1ATPM-16	16-DATPM-16	16-TA-1-16	16MA16N	16AM16	D16MA16	DHA 16-16	DAM 16-16R-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>BULKHEAD UNION</b>									
1/8"	S76ABHU001	2-1BHU-2	2-DBHU-2	200-61	2BC2	2BU	D2BU	DSU 2	DUB-2-S
3/16"	S76ABHU316	3-1BHU-3	3-DBHU-3	300-61	3BC3	3BU	D3BU	DSU 3	DUB-3-S
1/4"	S76ABHU002	4-1BHU-4	4-DBHU-4	400-61	4BC4	4BU	D4BU	DSU 4	DUB-4-S
5/16"	S76ABHU516	5-1BHU-5	5-DBHU-5	500-61	5BC5	NA	D5BU	DSU 5	DUB-5-S
3/8"	S76ABHU003	6-1BHU-6	6-DBHU-6	600-61	6BC6	6BU	D6BU	DSU 6	DUB-6-S
1/2"	S76ABHU004	8-1BHU-8	8-DBHU-8	810-61	8BC8	8BU	D8BU	DSU 8	DUB-8-S
5/8"	S76ABHU005	10-1BHU-10	10-DBHU-10	1010-61	10BC10	10BU	D10BU	DSU 10	DUB-10-S
3/4"	S76ABHU006	12-1BHU-12	12-DBHU-12	1210-61	12BC12	12BU	D12BU	DSU 12	DUB-12-S
1"	S76ABHU010	16-1BHU-16	16-DBHU-16	1610-61	16BC16	16BU	D16BU	NA	DUB-16-S
<b>CAP</b>									
1/8"	S76ATEC001	2-1CAP	2-DCAP	200-C	2BLEN2	2CP	D2CP	DCA 2	DC-2-S
3/16"	S76ATEC316	3-1CAP	3-DCAP	300-C	3BLEN3	3CP	D3CP	DCA 3	DC-3-S
1/4"	S76ATEC002	4-1CAP	4-DCAP	400-C	4BLEN 4	4CP	D4CP	DCA 4	DC-4-S
5/16"	S76ATEC516	5-1CAP	5-DCAP	500-C	5BLEN5	NA	D5CP	DCA 5	DC-5-S
3/8"	S76ATEC003	6-1CAP	6-DCAP	600-C	6BLEN6	6CP	D6CP	DCA 6	DC-6-S
1/2"	S76ATEC004	8-1CAP	8-DCAP	810-C	8BLEN8	8CP	D8CP	DCA 8	DC-8-S
5/8"	S76ATEC005	10-1CAP	10-DCAP	1010-C	10BLEN10	10CP	D10CP	DCA 10	DC-10-S
3/4"	S76ATEC006	12-1CAP	12-DCAP	1210-C	12BLEN12	12CP	D12CP	DCA 12	DC-12-S
1"	S76ATEC010	16-1CAP	16-DCAP	1610-C	16BLEN16	16CP	D16CP	DCA 16	DC-16-S
<b>FEMALE CONNECTOR</b>									
1/8" X 1/8"	S76AFC001001	2-1FC-2	2-DFC-2	200-7-2	2FSC2N	2CF2	D2FC2	DSA 2-2	DCF 2-2N-S
1/8" X 1/4"	S76AFC001002	2-1FC-4	2-DFC-4	200-7-4	2FSC4N	2CF4	D2FC4	DSA 2-4	DCF 2-4N-S
3/16" X 1/8"	S76AFC316001	3-1FC-2	3-DFC-2	300-7-2	3FSC2N	3CF2	D3FC2	DSA 3-2	DCF 3-2N-S
1/4" X 1/8"	S76AFC002001	4-1FC-2	4-DFC-2	400-7-2	4FSC2N	4CF2	D4FC2	DSA 4-2	DCF 4-2N-S
1/4" X 1/4"	S76AFC002002	4-1FC-4	4-DFC-4	400-7-4	4FSC4N	4CF4	D4FC4	DSA 4-4	DCF 4-4N-S
1/4" X 3/8"	S76AFC002003	4-1FC-6	4-DFC-6	400-7-6	4FSC6N	4CF6	F4FC6	DSA 4-6	DCF 4-6N-S
1/4" X 1/2"	S76AFC002004	4-1FC-8	4-DFC-8	400-7-8	4FSC8N	4CF8	D4FC8	DSA 4-8	DCF 4-8N-S
5/16" X 1/8"	S76AFC516001	5-1FC-2	5-DFC-2	500-7-2	5FSC2N	NA	D5FC2	NA	DCF 5-2N-S
5/16" X 1/4"	S76AFC516002	5-1FC-4	5-DFC-4	500-7-4	5FSC4N	NA	D5FC4	DSA 5-4	DCF 5-4N-S
3/8" X 1/8"	S76AFC003001	6-1FC-2	6-DFC-2	600-7-2	6FSC2N	6CF2	D6FC2	DSA 6-2	DCF 6-2N-S
3/8" X 1/4"	S76AFC003002	6-1FC-4	6-DFC-4	600-7-4	6FSC4N	6CF4	D6FC4	DSA 6-4	DCF 6-4N-S
3/8" X 3/8"	S76AFC003003	6-1FC-6	6-DFC-6	600-7-6	6FSC6N	6CF6	D6FC6	DSA 6-6	DCF 6-6N-S
3/8" X 1/2"	S76AFC003004	6-1FC-8	6-DFC-8	600-7-8	6FSC8N	6CF8	D6FC8	DSA 6-8	DCF 6-8N-S
1/2" X 1/4"	S76AFC004002	8-1FC-4	8-DFC-4	810-7-4	8FSC4N	8CF4	D8FC4	DSA 8-4	DCF 8-4N-S
1/2" X 3/8"	S76AFC004003	8-1FC-6	8-DFC-6	810-7-6	8FSC6N	8CF6	D8FC6	DSA 8-6	DCF 8-6N-S
1/2" X 1/2"	S76AFC004004	8-1FC-8	8-DFC-8	810-7-8	8FSC8N	8CF8	D8FC8	DSA 8-8	DCF 8-8N-S
1/2" X 3/4"	S76AFC004006	8-1FC-12	8-DFC-12	810-7-12	8FSC12N	8CF12	D8FC12	DSA 8-12	DCF 8-12N-S
5/8" X 3/8"	S76AFC005003	10-1FC-6	10-DFC-6	1010-7-6	10FSC6N	10CF6	D10FC6	DSA 10-6	DCF 10-6N-S
5/8" X 1/2"	S76AFC005004	10-1FC-8	10-DFC-8	1010-7-8	10FSC8N	10CF8	D10FC8	DSA 10-8	DCF 10-8N-S
3/4" X 1/2"	S76AFC006004	12-1FC-8	12-DFC-8	1210-7-8	12FSC8N	12CF8	D12FC8	DSA 12-8	DCF 12-8N-S
3/4" X 3/4"	S76AFC006006	12-1FC-12	12-DFC-12	1210-7-12	12FSC12N	12CF12	D12FC12	DSA 12-12	DCF 12-12N-S
1" X 3/4"	S76AFC010006	16-1FC-12	16-DFC-12	1610-7-12	16FSC12N	16CF12	D16FC12	DSA 16-12	DCF 16-12N-S
1" X 1"	S76AFC010010	16-1FC-16	16-DFC-16	1610-7-16	16FSC16N	16CF16	D16FC16	DSA 16-16	DCF 16-16N-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>FITTING PLUG</b>									
1/8"	S76AFEC001	2-1F PLUG	2-DF PLUG	200-P	2BLP2	2P	D2P	DBA 2	DP-2-S
1/4"	S76AFEC002	4-1F PLUG	4-DF PLUG	400-P	4BLP4	4P	D4P	DBA 4	DP-4-S
3/8"	S76AFEC003	6-1F PLUG	6-DF PLUG	600-P	6BLP6	6P	D6P	DBA 6	DP-6-S
1/2"	S76AFEC004	8-1F PLUG	8-DF PLUG	810-P	8BLP8	8P	D8P	DBA 8	DP-8-S
5/8"	S76AFEC006	10-1F PLUG	10-DF PLUG	1010-P	10BLP10	10P	D10P	DBA 10	DP-10-S
3/4"	S76AFEC006	12-1F PLUG	12-DF PLUG	1210-P	12BLP12	12P	D12P	DBA 12	DP-12-S
1"	S76AFEC010	16-1F PLUG	16-DF PLUG	1610-P	16BLP16	16P	D16P	DBA 16	DP-16-S
<b>MALE CONNECTOR</b>									
1/8" x 1/8"	S76AMC001001	2-1MC-2	2-DMC-2	200-1-2	2MSC2N	2CM2	D2MC2	DCT 2-2	DMC2-2N-S
1/8" x 1/4"	S76AMC001002	2-1MC-4	2-DMC-4	200-1-4	2MSC4N	2CM4	D2MC4	DCT 2-4	DMC2-4N-S
3/16" x 1/8"	S76AMC316001	3-1MC-2	3-DMC-2	300-1-2	3MSC2N	3CM2	D3MC2	DCT 3-2	DMC3-2N-S
1/4" x 1/8"	S76AMC002001	4-1MC-2	4-DMC-2	400-1-2	4MSC2N	4CM2	D4MC2	DCT 4-2	DMC4-2N-S
1/4" x 1/4"	S76AMC002002	4-1MC-4	4-DMC-4	400-1-4	4MSC4N	4CM4	D4MC4	DCT 4-4	DMC4-4N-S
1/4" x 3/8"	S76AMC002003	4-1MC-6	4-DMC-6	400-1-6	4MSC6N	4CM6	D4MC6	DCT 4-6	DMC4-6N-S
1/4" x 1/2"	S76AMC002004	4-1MC-8	4-DMC-8	400-1-8	4MSC8N	4CM8	D4MC8	DCT 4-8	DMC4-8N-S
5/16" x 1/8"	S76AMC516001	5-1MC-2	5-DMC-2	500-1-2	5MSC2N	NA	D5MC2	DCT 5-2	DMC5-2N-S
5/16" x 1/4"	S76AMC516002	5-1MC-4	5-DMC-4	500-1-4	5MSC4N	NA	D5MC4	DCT 5-4	DMC5-4N-S
3/8" x 1/8"	S76AMC003001	6-1MC-2	6-DMC-2	600-1-2	6MSC2N	6CM2	D6MC2	DCT 6-2	DMC6-2N-S
3/8" x 1/4"	S76AMC003002	6-1MC-4	6-DMC-4	600-1-4	6MSC4N	6CM4	D6MC4	DCT 6-4	DMC6-4N-S
3/8" x 3/8"	S76AMC003003	6-1MC-6	6-DMC-6	600-1-6	6MSC6N	6CM6	D6MC6	DCT 6-6	DMC6-6N-S
3/8" x 1/2"	S76AMC003004	6-1MC-8	6-DMC-8	600-1-8	6MSC8N	6CM8	D6MC8	DCT 6-8	DMC6-8N-S
1/2" x 1/4"	S76AMC004002	8-1MC-4	8-DMC-4	810-1-4	8MSC4N	8CM4	D8MC4	DCT 8-4	DMC8-4N-S
1/2" x 3/8"	S76AMC004003	8-1MC-6	8-DMC-6	810-1-6	8MSC6N	8CM6	D8MC6	DCT 8-6	DMC8-6N-S
1/2" x 1/2"	S76AMC004004	8-1MC-8	8-DMC-8	810-1-8	8MSC8N	8CM8	D8MC8	DCT 8-8	DMC8-8N-S
1/2" x 3/4"	S76AMC004006	8-1MC-12	8-DMC-12	810-1-12	8MSC12N	8CM12	D8MC12	DCT 8-12	DMC8-12N-S
5/8" x 3/8"	S76AMC005003	10-1MC-6	10-DMC-6	1010-1-6	10MSC6N	10CM6	D10MC6	DCT 10-6	DMC10-6N-S
5/8" x 1/2"	S76AMC005004	10-1MC-8	10-DMC-8	1010-1-8	10MSC8N	10CM8	NA	DCT 10-8	DMC10-8N-S
3/4" x 1/2"	S76AMC006004	12-1MC-8	12-DMC-8	1210-1-8	12MSC8N	12CM8	NA	DCT 12-8	DMC12-8N-S
3/4" x 3/4"	S76AMC006006	12-1MC-12	12-DMC-12	1210-1-12	12MSC12N	12CM12	D12MC12	DCT 12-12	DMC12-12N-S
3/4" x 1"	S76AMC006010	12-1MC-16	12-DMC-16	1210-1-16	12MSC16N	12CM16	D12MC16	DCT 12-16	DMC12-16N-S
1" x 3/4"	S76AMC010006	16-1MC-12	16-DMC-12	1610-1-12	16MSC12N	16CM12	D16MC12	DCT 16-12	DMC16-12N-S
1" x 1"	S76AMC010010	16-1MC-16	16-DMC-16	1610-1-16	16MSC16N	16CM16	D16MC16	DCT 16-16	DMC16-16N-S
<b>REDUCING UNION</b>									
3/16" X 1/8"	S76ARU316001	3-1RU-2	3-DRU-2	300-6-2	3RU2	3RU2	D3RU2	DUR 3-2	DUR 3-2-S
1/4" X 1/8"	S76ARU002001	4-1RU-2	4-DRU-2	400-6-2	4RU2	4RU2	D4RU2	DUR 4-2	DUR 4-2-S
5/16" X 1/4"	S76ARU516002	5-1RU-4	5-DRU-4	500-6-4	5RU4	NA	D5RU4	DUR 5-4	DUR 5-4-S
3/8" X 1/4"	S76ARU003002	6-1RU-4	6-DRU-4	600-6-4	6RU4	6RU4	D6RU4	DUR 6-4	DUR 6-4-S
1/2" X 1/4"	S76ARU004002	8-1RU-4	8-DRU-4	810-6-4	8RU4	8RU4	D8RU4	DUR 8-4	DUR 8-4-S
1/2" X 3/8"	S76ARU004003	8-1RU-6	8-DRU-6	810-6-6	8RU6	8RU6	D8RU6	DUR 8-6	DUR 8-6-S
5/8" X 3/8"	S76ARU005003	10-1RU-6	10-DRU-6	1010-6-6	10RU6	10RU6	D10RU6	DUR 10-6	DUR 10-6-S
5/8" X 1/2"	S76ARU005004	10-1RU-8	10-DRU-8	1010-6-8	10RU8	10RU8	D10RU8	DUR 10-8	DUR 10-8-S
3/4" X 1/2"	S76ARU006004	12-1RU-8	12-DRU-8	1210-6-8	12RU8	12RU8	D12RU8	DUR 12-8	DUR 12-8-S
3/4" X 5/8"	S76ARU006005	12-1RU-10	12-DRU-10	1210-6-10	12RU10	12RU10	D12RU10	DUR 12-10	DUR 12-10-S
1" X 3/4"	S76ARU010006	16-1RU-12	16-DRU-12	1610-6-12	16RU12	16RU12	D16RU12	DUR 16-12	DUR 16-12-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>UNION</b>									
1/8"	S76ASU001	2-1U	2-DU	200-6	2SC2	2U	D2U	DUA 2	DU-2-S
3/16"	S76ASU316	3-1U	3-DU	300-6	3SC3	3U	D3U	DUA 3	DU-3-S
1/4"	S76ASU002	4-1U	4-DU	400-6	4SC4	4U	D4U	DUA 4	DU-4-S
5/16"	S76ASU516	5-1U	5-DU	500-6	5SC5	5U	D5U	DUA 5	DU-5-S
3/8"	S76ASU003	6-1U	6-DU	600-6	6SC6	6U	D6U	DUA 6	DU-6-S
1/2"	S76ASU004	8-1U	8-DU	810-6	8SC8	8U	D8U	DUA 8	DU-8-S
5/8"	S76ASU005	10-1U	10-DU	1010-6	10SC10	10U	D10U	DUA 10	DU-10-S
3/4"	S76ASU006	12-1U	12-DU	1210-6	12SC12	12U	D12U	DUA 12	DU-12-S
1"	S76ASU010	16-1U	16-DU	1610-6	16SC16	16U	D16U	DUA 16	DU-16-S
<b>UNION ELBOW</b>									
1/8"	S76AUE001	2-2ELU-2	2-DELU-2	200-9	2EE2	2LU	D2UE	DLA 2	DL-2-S
3/16"	S76AUE316	3-2ELU3	3-DELU-3	300-9	3EE3	3LU	D3UE	DLA 3	DL-3-S
1/4"	S76AUE002	4-2ELU-4	4-DELU-4	400-9	4EE4	4LU	D4UE	DLA 4	DL-4-S
5/16"	S76AUE516	5-2ELU-5	5-DELU-5	500-9	5EE5	5LU	D5UE	DLA 5	DL-5-S
3/8"	S76AUE003	6-2ELU-6	6-DELU-6	600-9	6EE6	6LU	D6UE	DLA 6	DL-6-S
1/2"	S76AUE004	8-2ELU-8	8-DELU-8	810-9	8EE8	8LU	D8UE	DLA 8	DL-8-S
5/8"	S76AUE005	10-2ELU-10	10-DELU-10	1010-9	10EE10	10LU	D10UE	DLA 10	DL-10-S
3/4"	S76AUE006	12-2ELU-12	12-DELU-12	1210-9	12EE12	12LU	D12UE	DLA 12	DL-12-S
1"	S76AUE010	16-2ELU-16	16-DELU-16	1610-9	16EE16	16LU	D16UE	DLA 16	DL-16-S
<b>FEMALE ELBOW</b>									
1/8" X 1/8"	S76AFE001001	2-2FE-2	2-DFE-2	200-8-2	2FEL2N	2LF2	D2FE2	DLF 2-2	DFL 2-2N-S
1/8" X 1/4"	S76AFE001002	2-2FE-4	2-DFE-4	200-8-4	2FEL4N	2LF4	D2FE4	DLF 2-4	DFL 2-4N-S
3/16" X 1/8"	S76AFE316001	3-2FE-2	3-DFE-2	300-8-2	3FEL2N	3LF2	D3FE2	DLF 3-2	DFL 3-2N-S
3/16" X 1/4"	S76AFE316002	3-2FE-4	3-DFE-4	300-8-4	3FEL4N	3LF4	D3FE4	DLF 3-4	DFL 3-4N-S
1/4" X 1/8"	S76AFE002001	4-2FE-2	4-DFE-2	400-8-2	4FEL2N	4LF2	D4FE2	NA	DFL 4-2N-S
1/4" X 1/4"	S76AFE002002	4-2FE-4	4-DFE-4	400-8-4	4FEL4N	4LF4	D4FE4	DLF 4-4	DFL 4-4N-S
1/4" X 3/8"	S76AFE002003	4-2FE-6	4-DFE-6	400-8-6	4FEL6N	4LF6	D4FE6	DLF 4-6	DFL 4-6N-S
1/4" X 1/2"	S76AFE002004	4-2FE-8	4-DFE-8	400-8-8	4FEL8N	4LF8	F4FE8	DLF 4-8	DFL 4-8N-S
5/16" X 1/4"	S76AFE516002	5-2FE-4	5-DFE-4	500-8-4	5FEL4N	NA	D5FE4	DLF 5-4	DFL 5-4N-S
3/8" X 1/8"	S76AFE003001	6-2FE-2	6-DFE-2	600-8-2	6FEL2N	6LF2	D6FE2	DLF 6-2	DFL 6-2N-S
3/8" X 1/4"	S76AFE003002	6-2FE-4	6-DFE-4	600-8-4	6FEL4N	6LF4	D6FE4	DLF 6-4	DFL 6-4N-S
3/8" X 3/8"	S76AFE003003	6-2FE-6	6-DFE-6	600-8-6	6FEL6N	6LF6	D6FE6	DLF 6-6	DFL 6-6N-S
3/8" X 1/2"	S76AFE003004	6-2FE-8	6-DFE-8	600-8-8	6FEL8N	6LF8	D6FE8	DLF 6-8	DFL 6-8N-S
1/2" X 1/4"	S76AFE004002	8-2FE-4	8-DFE-4	810-8-4	8FEL4N	8LF4	D8FE4	DLF 8-4	DFL 8-4N-S
1/2" X 3/8"	S76AFE004003	8-2FE-6	8-DFE-6	810-8-6	8FEL6N	8LF6	D8FE6	DLF 8-6	DFL 8-6N-S
1/2" X 1/2"	S76AFE004004	8-2FE-8	8-DFE-8	810-8-8	8FEL8N	8LF8	D8FE8	DLF 8-8	DFL 8-8N-S
5/8" X 3/8"	S76AFE005003	10-2FE-6	10-DFE-6	1010-8-6	10FEL6N	10LF6	D10FE6	DLF 10-6	DFL 10-6N-S
5/8" X 1/2"	S76AFE005004	10-2FE-8	10-DFE-8	1010-8-8	NA	10LF8	D10FE8	DLF 10-8	DFL 10-8N-S
3/4" X 1/2"	S76AFE006004	12-2FE-8	12-DFE-8	1210-8-8	12FEL8N	12LF8	D12FE8	DLF 12-8	DFL 12-8N-S
3/4" X 3/4"	S76AFE006006	12-2FE-12	12-DFE-12	1210-8-12	12FEL12N	12LF12	D12FE12	DLF 12-12	DFL 12-12N-S
1" X 3/4"	S76AFE010006	16-2FE-12	16-DFE-12	1610-8-12	16FEL12N	16LF12	D16FE12	NA	DFL 16-12N-S
1" X 1"	S76AFE010010	16-2FE-16	16-DFE-16	1610-8-16	16FEL16N	16LF16	D16FE16	DLF 16-16	DFL 16-16N-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>MALE ELBOW</b>									
1/8" x 1/8"	S76AME001001	2-2ME-2	2-DME-2	200-2-2	2MSEL2N	2LM2	D2ME2	DLN 2-2	DLM 2-2N-S
1/8" X 1/4"	S76AME001002	2-2ME-4	2-DME-4	200-2-4	2MSEL4N	2LM4	D2ME4	DLN 2-4	DML 2-4N-S
3/16" X 1/8"	S76AME316001	3-2ME-2	3-DME-2	300-2-2	3MSEL2N	3LM2	D3ME2	DLN 3-2	DML 3-2N-S
1/4" X 1/8"	S76AME002001	4-2ME-2	4-DME-2	400-2-2	4MSEL2N	4LM2	D4ME2	DLN 4-2	DML 4-2N-S
1/4" X 1/4"	S76AME002002	4-2ME-4	4-DME-4	400-2-4	4MSEL4N	4LM4	D4ME4	DLN 4-4	DML 4-4N-S
1/4" X 3/8"	S76AME002003	4-2ME-6	4-DME-6	400-2-6	4MSEL6N	4LM6	D4ME6	DLN 4-6	DML 4-6N-S
1/4" X 1/2"	S76AME002004	4-2ME-8	4-DME-8	400-2-8	4MSEL8N	4LM8	D4ME8	DLN 4-8	DML 4-8N-S
5/16" X 1/4"	S76AME516002	5-2ME-4	5-DME-4	500-2-4	5MSEL4N	NA	D5ME4	DLN 5-4	DML 5-4N-S
3/8" X 1/8"	S76AME003001	6-2ME-2	6-DME-2	600-2-2	6MSEL2N	6LM2	D6ME2	DLN 6-2	DML 6-2N-S
3/8" X 1/4"	S76AME003002	6-2ME-4	6-DME-4	600-2-4	6MSEL4N	6LM4	D6ME4	DLN 6-4	DML 6-4N-S
3/8" X 3/8"	S76AME003003	6-2ME-6	6-DME-6	600-2-6	6MSEL6N	6LM6	D6ME6	DLN 6-6	DML 6-6N-S
3/8" X 1/2"	S76AME003004	6-2ME-8	6-DME-8	600-2-8	6MSEL8N	6LM8	D6ME8	DLN 6-8	DML 6-8N-S
1/2" X 1/4"	S76AME004002	8-2ME-4	8-DME-4	810-2-4	8MSEL4N	8LM4	D8ME4	DLN 8-4	DML 8-4N-S
1/2" X 3/8"	S76AME004003	8-2ME-6	8-DME-6	810-2-6	8MSEL6N	8LM6	D8ME6	DLN 8-6	DML 8-6N-S
1/2" X 1/2"	S76AME004004	8-2ME-8	8-DME-8	810-2-8	8MSEL8N	8LM8	D8ME8	DLN 8-8	DML 8-8N-S
1/2" X 3/4"	S76AME004006	8-2ME-12	8-DME-12	810-2-12	8MSEL12N	8LM12	D8ME12	DLN 8-12	DML 8-12N-S
5/8" X 3/8"	S76AME005003	10-2ME-6	10-DME-6	1010-2-6	10MSEL6N	10LM6	D10ME6	DLN 10-6	DML 10-6N-S
5/8" X 1/2"	S76AME005004	10-2ME-8	10-DME-8	1010-2-8	10MSEL8N	10LM8	D10ME8	DLN 10-8	DML 10-8N-S
3/4" X 1/2"	S76AME006004	10-2ME-12	10-DME-12	1010-2-12	10MSEL12N	10LM12	D10ME12	DLN 10-12	DML 10-12N-S
3/4" X 3/4"	S76AME006006	12-2ME-8	12-DME-8	1210-2-8	12MSEL8N	12LM8	D12ME8	DLN 12-8	DML 12-8N-S
1" X 3/4"	S76AME010006	16-2ME-12	16-DME-12	1610-2-12	16MSEL12N	16LM12	D16ME12	DLN 16-12	DML 16-12N-S
1" X 1"	S76AME010010	16-2ME-16	16-DME-16	1610-2-16	16MSEL16N	16LM16	D16ME16	DLN 16-16	DML 16-16N-S
<b>FEMALE RUN TEE</b>									
1/8" X 1/8"	S76AFRT001001	2-3TFT-2	2-DTFT-2	200-3TFT	2FRT2N	2TFT2	D2FRT2	DTF 2-2	DTRF 2-2N-S
1/8" X 1/4"	S76AFRT001002	2-3TFT-4	2-DTFT-4	NA	2FRT4N	2TFT4	D2FRT4	DTF 2-4	DTRF 2-4N-S
3/16" X 1/8"	S76AFRT316001	3-3TFT-2	3-DTFT-2	NA	3FRT2N	3TFT2	NA	NA	DTRF 3-2N-S
1/4" X 1/8"	S76AFRT002001	4-3TFT-2	4-DTFT-2	400-3TFT	4FRT2N	4TFT2	D4FRT2	DTF 4-2	DTRF 4-2N-S
1/4" X 1/4"	S76AFRT002002	4-3TFT-4	4-DTFT-4	400-3-4TFT	4FRT4N	4TFT4	D4FRT4	DTF 4-4	DTRF 4-4N-S
3/8" X 1/4"	S76AFRT003002	6-3TFT-4	6-DTFT-4	600-3TFT	6FRT4N	6TFT4	D6FRT4	DTF 6-4	DTRF 6-4N-S
3/8" X 3/8"	S76AFRT003003	6-3TFT-6	6-DTFT-6	NA	NA	6TFT6	NA	DTF 6-6	DTRF 6-6N-S
1/2" X 3/8"	S76AFRT004003	8-3TFT-6	8-DTFT-6	810-3TFT	8FRT6N	8TFT6	D8FRT6	DTF 8-6	DTRF 8-6N-S
1/2" X 1/2"	S76AFRT004004	8-3TFT-8	8-DTFT-8	810-3-8TFT	8FRT8N	8TFT8	D8FRT8	DTF 8-8	DTRF 8-8N-S
5/8" X 1/2"	S76AFRT005004	10-3TFT-8	10-DTFT-8	NA	10FR 8N	10TFT8	NA	NA	DTRF 10-8N-S
3/4" X 1/2"	S76AFRT006004	12-3TFT-10	12-DTFT-10	1210-3TFT	12FRT10N	12TFT10	D12FRT10	DTF 12-10	DTRF 12-10N-S
3/4" X 3/4"	S76AFRT006006	12-3TFT-12	12-DTFT-12	1210-3TFT	12FRT12N	12TFT12	D12FRT12	DTF 12-12	DTRF 12-12N-S
1" X 3/4"	S76AFRT010006	16-3TFT-12	16-DTFT-12	1610-3-12TFT	16FRT12N	16TFT12	NA	NA	DTRF 16-12N-S
1" X 1"	S76AFRT010010	16-3TFT-16	16-DTFT-16	1610-3TFT	16FRT16N	16TFT16	NA	NA	DTRF 16-16N-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>MALE RUN TEE</b>									
1/8" X 1/8"	S76AMRT001001	2-3TMT-2	2-DTMT-2	200-3TMT	2MRT2N	2TMT2	D2MRT2	DTK 2-2	DTRM 2-2N-S
1/8" X 1/4"	S76AMRT001002	2-3TMT-4	2-DTMT-4	200-3-4TMT	2MBT4N	NA	D2MRT4	DTK 2-4	DTRM 2-4N-S
3/16" X 1/8"	S76AMRT316001	3-3TMT-2	3-DTMT-2	300-3TMT	3MRT2N	3TMT2	D3MRT2	DTK 3-2	DTRM 3-2N-S
1/4" X 1/8"	S76AMRT002001	4-3TMT-2	4-DTMT-2	400-3TMT	4MRT2N	4TMT2	D4MRT2	DTK 4-2	DTRM 4-2N-S
1/4" X 1/4"	S76AMRT002002	4-3TMT-4	4-DTMT-4	400-3-4TMT	4MRT4N	4TMT4	D4MRT4	DTK 4-4	DTRM 4-4N-S
5/16" X 1/8"	S76AMRT516001	5-3TMT-2	5-DTMT-2	500-3TMT	5MRT2N	NA	D5MRT2	DTK 5-2	DTRM 5-2N-S
3/8" X 1/4"	S76AMRT003002	6-3TMT-4	6-DTMT-4	600-3TMT	6MRT4N	6TMT4	D6MRT4	DTK 6-4	DTRM 6-4N-S
3/8" X 3/8"	S76AMRT003003	6-3TMT-6	6-DTMT-6	600-3-6TMT	6MRT6N	6TMT6	D6MRT6	DTK 6-6	DTRM 6-6N-S
1/2" X 3/8"	S76AMRT004003	8-3TMT-6	8-DTMT-6	810-3TMT	8MRT6N	8TMT6	D8MRT6	DTK 8-6	DTRM 8-6N-S
1/2" X 1/2"	S76AMRT004004	8-3TMT-8	8-DTMT-8	810-3-8TMT	8MRT8N	8TMT8	D8MRT8	DTK 8-8	DTRM 8-8N-S
5/8" X 1/2"	S76AMRT005004	10-3TMT-8	10-DTMT-8	1010-3TMT	10MRT8N	10TMT8	D10MRT8	DTK 10-8	DTRM 10-8N-S
3/4" X 1/2"	S76AMRT006004	12-3TMT-10	12-DTMT-10	1210-3TMT	12MRT10N	12TMT10	D12TMT10	DTK 12-10	DTRM 12-10N-S
3/4" X 3/4"	S76AMRT006006	12-3TMT-12	12-DTMT-12	1212-3TMT	12MRT12N	12TMT12	D12MRT12	DTK 12-12	DTRM 12-12N-S

<b>FEMALE BRANCH TEE</b>									
1/8" X 1/8"	S76AFBT001001	2-3TTF-2	2-DTTF-2	200-3TTF	2FBT2N	2TTF2	D2FBT2	DTH 2-2	STBF 2-2N-S
1/8" X 1/4"	S76AFBT001002	2-3TTF-4	2-DTTF-4	NA	NA	NA	NA	NA	STBF 2-4N-S
3/16" X 1/8"	S76AFBT316001	3-3TTF-2	3-DTTF-2	NA	3FBT2N	3TTF2	NA	NA	STBF 3-2N-S
1/4" X 1/8"	S76AFBT002001	4-3TTF-2	4-DTTF-2	400-3TTF	4FBT2N	4TTF2	D4FBT2	DTH 4-2	STBF 4-2N-S
1/4" X 1/4"	S76AFBT002002	4-3TTF-4	4-DTTF-4	400-3-4TTF	4FBT4N	4TTF4	D4FBT4	DTH 4-4	STBF 4-4N-S
3/8" X 1/4"	S76AFBT003002	6-3TTF-4	6-DTTF-4	600-3TTF	6FBT4N	6TTF4	D6FBT4	DTH 6-4	STBF 6-4N-S
3/8" X 3/8"	S76AFBT003003	6-3TTF-6	6-DTTF-6	600-3-6TTF	NA	6TTF6	NA	DTH 6-6	STBF 6-6N-S
1/2" X 3/8"	S76AFBT004003	8-3TTF-6	8-DTTF-6	810-3TTF	8FBT6N	8TTF6	D8FBT6	DTH 8-6	STBF 8-6N-S
1/2" X 1/2"	S76AFBT004004	8-3TTF-8	8-DTTF-8	810-3-8TTF	8FBT8N	8TTF8	D8FBT8	DTH 8-8	STBF 8-8N-S
5/8" X 1/2"	S76AFBT005004	10-3TTF-8	10-DTTF-8	1010-3TTF	10FBT8N	10TTF8	D10FBT8	DTH 10-8	STBF 10-8N-S
3/4" X 1/2"	S76AFBT006004	12-3TTF-8	12-DTTF-8	NA	12FBT8N	12TTF8	NA	NA	STBF 12-8N-S
3/4" X 3/4"	S76AFBT006006	12-3TTF-12	12-DTTF-12	1210-3TTF	12FBT12N	12TTF12	D12FBT12	DTH 12-12	STBF 12-12N-S
1" X 3/4"	S76AFBT010006	16-3TTF-12	16-DTTF-12	1610-3-12TTF	16FBT12N	16TTF12	D16FBT12	NA	STBF 16-12N-S
1" X 1"	S76AFBT010010	16-3TTF-16	16-DTTF-16	1610-3TTF	16FBT16N	16TTF16	D16FBT16	NA	STBF 16-16N-S

<b>MALE BRANCH TEE</b>									
1/8" X 1/8"	S76AMBT001001	2-3TTM-2	2-DTTM-2	200-3TTM	2MBT2N	2TTM2	D2MBT2	DTN 2-2	DTBM 2-2N-S
1/8" X 1/4"	S76AMBT001002	2-3TTM-4	2-DTTM-4	200-3-4TTM	2MBT4N	2TTM4	D2MBT4	DTN 2-4	DTBM 2-4N-S
3/16" X 1/8"	S76AMBT316001	3-3TTM-2	3-DTTM-2	300-3TTM	3MBT2N	3TTM2	D3MBT2	DTN 3-2	DTBM 3-2N-S
1/4" X 1/8"	S76AMBT002001	4-3TTM-2	4-DTTM-2	400-3TTM	4MBT2N	4TTM2	D4MBT2	DTN 4-2	DTBM 4-2N-S
1/4" X 1/4"	S76AMBT002002	4-3TTM-4	4-DTTM-4	400-3-4TTM	4MBT4N	4TTM4	D4MBT4	DTN 4-4	DTBM 4-4N-S
1/4" X 1/2"	S76AMBT002004	4-3TTM-8	4-DTTM-8	400-8TTM	4MBT8N	4TTM8	D4MBT8	DTN 4-8	DTBM 4-8N-S
5/16" X 1/8"	S76AMBT516001	5-3TTM-2	5-DTTM-2	500-3TTM	5MBT2N	NA	D5MBT2	DTN 5-2	DTBM 5-2N-S
3/8" X 1/4"	S76AMBT003002	6-3TTM-4	6-DTTM-4	600-3TTM	6MBT4N	6TTM4	D6MBT4	DTN 6-4	DTBM 6-4N-S
3/8" X 3/8"	S76AMBT003003	6-3TTM-6	6-DTTM-6	600-3-6TTM	6MBT6N	6TTM6	D6MBT6	DTN 6-6	DTBM 6-6N-S
1/2" X 3/8"	S76AMBT004003	8-3TTM-6	8-DTTM-6	810-3TTM	8MBT6N	8TTM6	D8MBT6	DTN 8-6	DTBM 8-6N-S
1/2" X 1/2"	S76AMBT004004	8-3TTM-8	8-DTTM-8	810-3-8TTM	8MBT8N	8TTM8	D8MBT8	DTN 8-8	DTBM 8-8N-S
5/8" X 1/2"	S76AMBT005004	10-3TTM-8	10-DTTM-8	1010-3TTM	10MBT8N	10TTM8	D10MBT8	DTN 10-8	DTBM 10-8N-S
3/4" X 1/2"	S76AMBT006004	12-3TTM-8	12-DTTM-8	NA	NA	12TTM8	NA	NA	DTBM 12-8N-S
3/4" X 3/4"	S76AMBT006006	12-3TTM-12	12-DTTM-12	1210-3TTM	12MBT12N	12TTM12	D12MBT12	DTN 12-12	DTBM 12-12N-S
1" X 3/4"	S76AMBT010006	16-3TTM-12	16-DTTM-12	NA	16MBT12N	16TTM12	NA	NA	DTBM 16-12N-S
1" X 1"	S76AMBT010010	16-3TTM-16	16-DTTM-16	NA	16MBT16N	16TTM16	NA	NA	DTBM 16-16N-S



## Instrumentation

### Double Ferrule Cross Reference List

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>UNION TEE</b>									
1/8"	S76AUT001	2-3TTT-2	2-DTTT-2	200-3	2ET2	2TTT	D2UT	DTA 2	DT-2-S
3/16"	S76AUT316	3-3TTT-3	3-DTTT-3	300-3	3ET3	3TTT	D3UT	DTA 3	DT-3-S
1/4"	S76AUT002	4-3TTT-4	4-DTTT-4	400-3	4ET4	4TTT	D4UT	DTA 4	DT-4-S
5/16"	S76AUT516	5-3TTT-5	5-DTTT-5	500-3	5ET5	NA	D5UT	DTA 5	DT-5-S
3/8"	S76AUT003	6-3TTT-6	6-DTTT-6	600-3	6ET6	6TTT	D6UT	DTA 6	DT-6-S
1/2"	S76AUT004	8-3TTT-8	8-DTTT-8	810-3	8ET8	8TTT	D8UT	DTA 8	DT-8-S
5/8"	S76AUT005	10-3TTT-10	10-DTTT-10	1010-3	10ET10	10TTT	D10UT	DTA 10	DT-10-S
3/4"	S76AUT006	12-3TTT-12	12-DTTT-12	1210-3	12ET12	12TTT	D12UT	DTA 12	DT-12-S
1"	S76AUT010	16-3TTT-16	16-DTTT-16	1610-3	16ET16	16TTT	D16UT	DTA 16	DT-16-S
<b>UNION CROSS</b>									
1/8"	S76AUCR001	2-4CR	2-DCR	200-4	2ECR2	2TTT	D2UCS	DXA 2	DX-2-S
1/4"	S76AUCR002	4-4CR	4-DCR	400-4	4ECR4	4TTT	D4UCS	DXA 4	DX-4-S
5/16"	S76AUCR516	5-4CR	5-DCR	500-4	5ECR5	5TTT	D5UCS	DXA 5	DX-5-S
3/8"	S76AUCR003	6-4CR	6-DCR	600-4	6ECR6	6TTT	D6UCS	DXA 6	DX-6-S
1/2"	S76AUCR004	8-4CR	8-DCR	810-4	8ECR8	8TTT	D8UCS	DXA 8	DX-8-S
3/4"	S76AUCR006	12-4CR	12-DCR	1210-4	12ECR12	12TTT	D12UCS	DXA 12	DX-12-S
1"	S76AUCR010	16-4CR	16-DCR	1610-4	16ECR16	16TTT	D16UCS	DXA 16	DX-16-S
<b>FRONT COLLET</b>									
1/8"	S76AFF001	FC-2	DFC-2	203-1	2FF2	2FF	D2FF	DOF 2	DFF-2-S
3/16"	S76AFF316	FC-3	DFC-3	303-1	3FF3	3FF	D3FF	DOF 3	DFF-3-S
1/4"	S76AFF002	FC-4	DFC-4	403-1	4FF4	4FF	D4FF	DOF 4	DFF-4-S
5/16"	S76AFF516	FC-5	DFC-5	503-1	5FF5	5FF	D5FF	DOF 5	DFF-5-S
3/8"	S76AFF003	FC-6	DFC-6	603-1	6FF6	6FF	D6FF	DOF 6	DFF-6-S
1/2"	S76AFF004	FC-8	DFC-8	813-1	8FF8	8FF	D8FF	DOF 8	DFF-8-S
5/8"	S76AFF005	FC-10	DFC-10	1013-1	10FF10	10FF	D10FF	DOF 10	DFF-10-S
3/4"	S76AFF006	FC-12	DFC-12	1213-1	12FF12	12FF	D12FF	DOF 12	DFF-12-S
1"	S76AFF010	FC-16	DFC-16	1613-1	16FF16	16FF	D16FF	DOF 16	DFF-16-S
<b>NUT</b>									
1/8"	S76AHN001	N-2	DN-2	202-1	NU2	2N	D2N	DNA 2	DN-2-S
3/16"	S76AHN316	N-3	DN-3	302-1	NU3	3N	D3N	DNA 3	DN-3-S
1/4"	S76AHN002	N-4	DN-4	402-1	NU4	4N	D4N	DNA 4	DN-4-S
3/8"	S76AHN003	N-6	DN-6	602-1	NU6	6N	D6N	DNA 6	DN-6-S
1/2"	S76AHN004	N-8	DN-8	812-1	NU8	8N	D8N	DNA 8	DN-8-S
5/8"	S76AHN005	N-10	DN-10	1012-1	NU10	10N	D10N	DNA 10	DN-10-S
3/4"	S76AHN006	N-12	DN-12	1212-1	NU12	12N	D12N	DNA 12	DN-12-S
1"	S76AHN010	N-16	DN-16	1612-1	NU16	16N	D16N	DNA 16	DN-16-S



**Instrumentation**  
**Double Ferrule Cross Reference List**

Size	SCI LOK	Tylok		Swagelok (Whitey)	Parker A-Lok	Hoke Gyrolok	SSP Duolok	Bi-Lok	DK-LOK
		Standard	CBC-Lok						
<b>REAR COLLET</b>									
1/8"	S76ABF001	RC-2	DRC-2	204-1	2BF2	2FR	D2BF	DOB 2	DFB 2-S
3/16"	S76ABF316	RC-3	DRC-3	304-1	3BF3	3FR	D3BF	DOB 3	DFB 3-S
1/4"	S76ABF002	RC-4	DRC-4	404-1	4BF4	4FR	D4BF	DOB 4	DFB 4-S
5/16"	S76ABF516	RC-5	DRC-5	504-1	5BF5	NA	D5BF	DOB 5	DFB 5-S
3/8"	S76ABF003	RC-6	DRC-6	604-1	6BF6	6FR	D6BF	DOB 6	DFB 6-S
1/2"	S76ABF004	RC-8	DRC-8	814-1	8BF8	8FR	D8BF	DOB 8	DFB 8-S
5/8"	S76ABF005	RC-10	DRC-10	1014-1	10BF10	10FR	D10BF	DOB 10	DFB 10-S
3/4"	S76ABF516	RC-12	DRC-12	1214-1	12BF12	12FR	D12BF	DOB 12	DFB 12-S
1"	S76ABF010	RC-16	DRC-16	1614-1	16BF16	16FR	D16BF	DOB 16	DFB 16-S