

# Cross Reference

Dixon	Wilkerson	Dixon	Wilkerson	Dixon	Wilkerson	Dixon	Wilkerson
B08-01AG	B08-01-FRG0	C18-02M	C18-02-FKG0	F08-01AMB	F08-01-SS00	L08-02AMB	L08-02-KL00
B08-01MG	B08-01-FKG0	C18-03M	C18-03-FKG0	F08-02AMB	F08-02-SS00	L16-02A	L16-02-000
B08-01AGMB	B08-01-LSG0	C18-04M	C18-04-FKG0	F08-01MMB	F08-01-SL00	L16-03A	L16-03-000
B08-01MGMB	B08-01-LLG0	C18-02AMB	C18-02-FHG0	F08-02MMB	F08-02-SL00	L16-04A	L16-04-000
B08-02AG	B08-02-FRG0	C18-03AMB	C18-03-FHG0	F16-02A	F16-02-F00	L16-02AMB	L16-02-G00
B08-02MG	B08-02-FKG0	C18-04AMB	C18-04-FHG0	F16-03A	F16-03-F00	L16-03AMB	L16-03-G00
B08-02AGMB	B08-02-LSG0	C18-02MMB	C18-02-FLG0	F16-04A	F16-04-F00	L16-04AMB	L16-04-G00
B08-02MGMB	B08-02-LLG0	C18-03MMB	C18-03-FLG0	F16-02M	F16-02-000	L18-02A	L18-02-KK00
B18-02A	B18-02FGG0	C18-04MMB	C18-04-FLG0	F16-03M	F16-03-000	L18-03A	L18-03-KK00
B18-03A	B18-03FGG0	C26-02A	C26-02-F00	F16-04M	F16-04-000	L18-04A	L18-04-KK00
B18-04A	B18-04-FGG0	C26-02M	C26-02-000	F16-02AMB	F16-02-FG0	L18-02AMB	L18-02-KL00
B18-02M	B18-02-FK00	C26-02AMB	C26-02-FG0	F16-03AMB	F16-03-FG0	L18-03AMB	L18-03-KL00
B18-03M	B18-03-FK00	C26-02MMB	C26-02-G00	F16-04AMB	F16-04-FG0	L18-04AMB	L18-04-KL000
B18-04M	B18-04-FK00	C26-03A	C26-03-F00	F16-02MMB	F16-02-G00	L26-02A	L26-02-000
B18-02AMB	B18-02-GH00	C26-03M	C26-03-000	F16-03MMB	F16-03-G00	L26-03A	L26-03-000
B18-03AMB	B18-03-GH00	C26-03AMB	C26-03-FG0	F16-04MMB	F16-04-G00	L26-04A	L26-04-000
B18-04AMB	B18-04-GH00	C26-03MMB	C26-03-G00	F18-02A	F18-02-SG00	L26-02AMB	L26-02-G00
B18-02MMB	B18-02-GL00	C26-04A	C26-04-F00	F18-03A	F18-03-SG00	L26-03AMB	L26-03-G00
B18-03MMB	B18-03-GL00	C26-04M	C26-04-000	F18-04A	F18-04-SG00	L26-04AMB	L26-04-G00
B18-04MMB	B18-04-GL00	C26-04AMB	C26-04-FG0	F18-02M	F18-02-SK00	L28-03A	L28-03-KK00
B28-03A	B28-03-FG00	C26-04MMB	C26-04-G00	F18-03M	F18-03-SK00	L28-04A	L28-04-KK00
B28-04A	B28-04-FG00	C28-03A	C28-03-FGG0	F18-04M	F18-04-SK00	L28-06A	L28-06-KK00
B28-06A	B28-06-FG00	C28-04A	C28-04-FGG0	F18-02AMB	F18-02-SH00	L28-03AMB	L28-03-KL00
B28-03M	B28-03-FK00	C28-06A	C28-06-FGG0	F18-03AMB	F18-03-SH00	L28-04AMB	L28-04-KL00
B28-04M	B28-04-FK00	C28-03M	C28-03-FKG0	F18-04AMB	F18-04-SH00	L28-06AMB	L28-06-KL00
B28-06M	B28-06-FK00	C28-04M	C28-04-FKG0	F18-02MMB	F18-02-SL00	L30-06A	L30-06-000
B28-03AMB	B28-03-GH00	C28-06M	C28-06-FKG0	F18-03MMB	F18-03-SL00	L30-08A	L30-08-000
B28-04AMB	B28-04-GH00	C28-03AMB	C28-03-FHG0	F18-04MMB	F18-04-SL00	L30-06AMB	L30-06-G00
B28-06AMB	B28-06-GH00	C28-04AMB	C28-04-FHG0	F26-02A	F26-02-F00	L30-08AMB	L30-08-G00
B28-03MMB	B28-03-GL00	C28-06AMB	C28-06-FHG0	F26-03A	F26-03-F00	L40-0AA	L40-0A-000
B28-04MMB	B28-04-GL00	C28-03MMB	C28-03-FLG0	F26-04A	F26-04-F00	L40-0BA	L40-0B-000
B28-06MMB	B28-06-GL00	C28-04MMB	C28-04-FLG0	F26-02M	F26-02-000	L40-0CA	L40-0C-000
BB3-01AG	BB3-01-FRGO	C28-06MMB	C28-06-FLG0	F26-03M	F26-03-000	L40-0AAMB	L40-0A-G00
BB3-02AG	BB3-02-FRGO	C31-06A	C31-06-F00	F26-04M	F26-04-000	L40-0BAMB	L40-0B-G00
BB3-01AGMB	BB3-01-FSG0	C31-06M	C31-06-000	F26-02AMB	F26-02-FG0	L40-0CAMB	L40-0C-G00
BB3-02AGMB	BB3-02-FSG0	C31-06AMB	C31-06-FG0	F26-03AMB	F26-03-FG0	L50-0CAMB	L50-0C-G00
BB3-01MG	BB3-01-FKG0	C31-06MMB	C31-06-G00	F26-04AMB	F26-04-FG0	M16-02A	M16-02-F00
BB3-01MGMB	BB3-01-FLG0	C31-08A	C31-08-F00	F26-02MMB	F26-02-G00	M16-03A	M16-03-F00
BB3-02MG	BB3-02-FKG0	C31-08M	C31-08-000	F26-03MMB	F26-03-G00	M16-04A	M16-04-F00
BB3-02MGMB	BB3-02-FLG0	C31-08AMB	C31-08-FG0	F26-04MMB	F26-04-G00	M16-02M	M16-02-000
C03-01A	C03-01-D000	C31-08MMB	C31-08-G00	F28-03A	F28-03-SG00	M16-03M	M16-03-000
C03-01M	C03-01-0000	CB6-02AG	CB6-02-F00	F28-04A	F28-04-SG00	M16-04M	M16-04-000
C03-02A	C03-02-D000	CB6-02AGMB	CB6-02-FG0	F28-06A	F28-06-SG00	M26-02A	M26-02-F00
C03-02M	C03-02-0000	CB6-02MG	CB6-02-000	F28-03M	F28-03-SK00	M26-03A	M26-03-F00
C03-01AMB	C03-01-DM00	CB6-02MGMB	CB6-02-G00	F28-04M	F28-04-SK00	M26-04A	M26-04-F00
C03-01MMB	C03-01-M000	CB6-02AMB	CB6-02-FM0	F28-06M	F28-06-SK00	M26-02M	M26-02-000
C03-02AMB	C03-02-DM00	CB6-02MMB	CB6-02-G00	F28-03AMB	F28-03-SH00	M26-03M	M26-03-000
C03-02MMB	C03-02-M000	CB6-03AG	CB6-03-F00	F28-04AMB	F28-04-SH00	M26-04M	M26-04-000
C08-01A	C08-01-FRG0	CB6-03AGMB	CB6-03-FG0	F28-06AMB	F28-06-SH00	M30-04A	M30-04-F00
C08-01M	C08-01-FKG0	CB6-03MG	CB6-03-000	F28-03MMB	F28-03-SL00	M30-06A	M30-06-F00
C08-02A	C08-02-FRG0	CB6-03AMB	CB6-03-FM0	F28-04MMB	F28-04-SL00	M30-08A	M30-08-F00
C08-02M	C08-02-FKG0	CB6-03MGMB	CB6-03-G00	F28-06MMB	F28-06-SL00	M32-0AAMB	M32-0A-F00
C08-01AMB	C08-01-LSG0	CB6-03MMB	CB6-03-G00	F30-06A	F30-06-F00	M35-0BAMB	M35-0B-F00
C08-01MMB	C08-01-LLG0	CB6-04AG	CB6-04-F00	F30-08A	F30-08-F00	M35-0CAMB	M35-0C-F00
C08-02AMB	C08-02-LSG0	CB6-04AGMB	CB6-04-FG0	F30-06M	F30-06-000	R03-01R	R03-01-000
C08-02MMB	C08-02-LLG0	CB6-04MG	CB6-04-000	F30-08M	F30-08-000	R03-02R	R03-02-000
C16-02A	C16-02-F00	CB6-04MGMB	CB6-04-G00	F30-06AMB	F30-06-FG0	R03-01RG	R03-01-G00
C16-02M	C16-02-000	CB6-04AMB	CB6-04-FM0	F30-08AMB	F30-08-FG0	R03-02RG	R03-02-G00
C16-02AMB	C16-02-FG0	CB6-04MMB	CB6-04-G00	F30-06MMB	F30-06-G00	R08-01RG	R08-01-F0G0
C16-02MMB	C16-02-G00	F03-01A	F03-01-D00	F30-08MMB	F30-08-G00	R08-01R	R08-01-F000
C16-03A	C16-03-F00	F03-02A	F03-02-D00	F35-0BAMB	F35-0B-F00	R08-02RG	R08-02-F0G0
C16-03M	C16-03-000	F03-01AMB	F03-01-DM0	F35-0CAMB	F35-0C-F00	R08-02R	R08-02-F000
C16-03AMB	C16-03-FG0	F03-02AMB	F03-02-DM0	F35-0BMMB	F35-0B-000	R16-02R	R16-02-000
C16-03MMB	C16-03-G00	F03-01M	F03-01-000	F35-0CMMB	F35-0C-000	R16-02RG	R16-02-G00
C16-04A	C16-04-F00	F03-02M	F03-02-000	L03-01A	L03-01-000	R16-02RH	R16-02-H00
C16-04M	C16-04-000	F03-01MMB	F03-01-M00	L03-02A	L03-02-000	R16-02RHG	R16-02-GH0
C16-04AMB	C16-04-FG0	F03-02MMB	F03-02-M00	L03-01AMB	L03-01-M00	R16-03RG	R16-03-G00
C16-04MMB	C16-04-G00	F08-01A	F08-01-SR00	L03-02AMB	L03-02-M00	R16-03R	R16-03-000
C18-02A	C18-02-FGG0	F08-02A	F08-02-SR00	L08-01A	L08-01-KK00	R16-03RH	R16-03-H00
C18-03A	C18-03-FGG0	F08-01M	F08-01-SK00	L08-02A	L08-02-KK00	R16-03RHG	R16-03-GH0
C18-04A	C18-04-FGG0	F08-02M	F08-02-SK00	L08-01AMB	L08-01-KL00	R16-04RG	R16-04-G00

Dixon	Wilkerson
R16-04RH	R16-04-H00
R16-04RHG	R16-04-GH0
R16-04R	R16-04-000
R18-02R	R18-02-F0G0
R18-03R	R18-03-F0G0
R18-04R	R18-04-F000
R26-02RG	R26-02-G00
R26-02RH	R26-02-H00
R26-02RHG	R26-02-GH0
R26-02R	R26-02-000
R26-03RG	R26-03-G00
R26-03RH	R26-03-H00
R26-03RHG	R26-03-GH0
R26-03R	R26-03-000
R26-04RG	R26-04-H00
R26-04RH	R26-04-G00
R26-04RHG	R26-04-GH0
R26-04R	R26-04-000
R28-03R	R28-03-F000
R28-04R	R28-04-F000
R28-06R	R28-06-F000
R30-06RG	R30-06-G00
R30-06RH	R30-06-H00
R30-06RHG	R30-06-GH0
R30-06R	R30-06-000
R30-08RG	R30-08-G00
R30-08RH	R30-08-H00
R30-08RHG	R30-08-GH0
R30-08R	R30-08-000
R30-0ARG	R30-0A-G00
R30-0ARH	R30-0A-H00
R30-0ARHG	R30-0A-GH0
R30-0AR	R30-0A-000
R40-0BRG	R30-0B-G00
R40-0BRH	R40-0B-H00
R40-0BRHG	R40-0B-GH0
R40-0BR	R40-0B-000
R40-0CRG	R40-0C-G00
R40-0CRH	R40-0C-H00
R40-0CRHG	R40-0C-GH0
R40-0CR	R40-0C-000
RB3-01R	RB-01-R000
RB3-01RG	RB-01-R0G0
RB3-02R	RB3-02-R000
RB3-02RG	RB3-02-R0G0
X02-04	X02-04-000
X02-04MB	X02-04-M00
X03-02	X03-02-000
X03-02MB	X03-02-M00
X51-02	X51-02-000

Safety Recommendations

**Air Prep Units:**

Air preparation units (FRL's) must be properly maintained if reasonable service life is to be expected. The proper function of these units is essential to safety, performance and the extension of service life of the pneumatic tools involved. Filters must be properly drained, and the filter elements must be cleaned or replaced as necessary. The regulators should be periodically checked for pressure accuracy. Lubricators must be checked to ensure there is always lubricant available in the reservoir of the air tool. Be sure to use only lubricants that are recommended for this service, and never consider a substitution without contacting the manufacturer of the unit. See pages 13-14 for additional information on the use of lubricants.

**FRL Brackets:**

Consideration should be given to properly supporting pneumatic preparation units (FRL's in an air system).

Unsupported preparation units can lead to leaks within the piping system that may promote safety and efficiency problems. Mounting brackets are offered on pages 20 and 21.

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General Safety

- Use Dixon couplings, retention devices and accessory products only for their intended service.
- All recommendations of the Hose Manufacturer, and the Coupling Manufacturer, must be employed with regards to Size, Temperature, Application, Media, and Pressure when selecting the components for a hose assembly.
- All finished hose assemblies should be tested in accordance with the Rubber Manufacturers Association recommendations.
- All hose assemblies should be thoroughly inspected prior to each use to ensure they are undamaged, and properly coupled.
- Use safety clips on couplings, and King Safety Cables on assemblies where required by the manufacturer, as well as State and Federal regulations. (OSHA regulations may be viewed in full on the OSHA website, [www.osha.gov](http://www.osha.gov).)
- Under no circumstances should the assembly working pressure or working temperature exceed the working pressure or working temperature of the lowest rated component (coupling, clamp, ferrule, or hose).
- Call Dixon (800.355.1991) for advice on couplings, retention devices, and accessories for your application.