

Crushproof Connectors / Elbows

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Connectors / Elbows

Tab 5



Figure A



Figure B



Figure C



Figure D

Connectors and elbows are used to connect hoses together for extended length and functionality.

Hose Splice Connectors are used for splicing two smaller hoses together to create a longer overall hose length. Available in Rubber and Aluminum. (Figure A)

Hose Elbows are used to connect two hoses together, so that they may be raised with a rope/pulley or balancer system for convenient off-the-floor storage. Duct connectors are used to tie a piece of hose into a ducting system. The 5" is available with a manual damper control. Available in Rubber and Aluminum. (Figure B)

Duct connectors are used to tie a piece of hose into a ducting system. The 5" is available with a manual damper control. (Figure C)

Y-Connectors are used to bring three hoses together for use on dual-exhaust vehicles. Available in Rubber and Aluminum. (Figure D)

Connector / Elbow Options:

Hose Splice Connectors		Hose Elbows		Cust Connectors	
Model #	Description	Model #	Description	Model #	Description
SP20	2" Rubber Splice Connector	AEL25	2½" Aluminum elbow	OC30	3" Connector
SP25	2½" Rubber Splice Connector	AEL30	3" Aluminum elbow	OC40	4" Connector
SP30	3" Rubber Splice Connector	AEL40	4" Aluminum elbow	OC50	5" Connector
SP40	4" Rubber Splice Connector	AEL50	5" Aluminum elbow	OC50D	5" Connector
AC30	3" Aluminum Splice Connector	AEL60	6" Aluminum elbow	Y-Connectors	
AC40	4" Aluminum Splice Connector	EB25	2½" Rubber elbow	RY20	Rubber Y-Connector for 2" Hose
AC50	5" Aluminum Splice Connector	EB30	3" Rubber elbow	RY25	Rubber Y-Connector for 2½" Hose
AC60-OC	6" Aluminum Splice Connector			RY30	Rubber Y-Connector for 3" Hose
				AY40	Aluminum Y-Connector for 4" Hose