



Series 58 Lightweight Rolled Shell

Standard Wheels weigh 21 Lbs.; Wide 5 wheels weigh 18 Lbs.



Wheel Size	Back Spacing	4-1/2" Bolt Circle		4-3/4" Bolt Circle	
		Black	Black	Silver	Chrome
15" X 10"	1"	-	ARW58-104710	-	-
15" X 10"	2"	-	ARW58-104720	ARW58-004720	ARW58-204720
15" X 10"	3"	ARW58-104530	ARW58-104730	ARW58-004730	ARW58-204730
15" X 10"	4"	ARW58-104540	ARW58-104740	ARW58-004740	ARW58-204740
15" X 10"	5"	-	ARW58-104750	-	-

Wheel Size	Back Spacing	5" Bolt Circle			Wide 5		
		Black	Silver	Chrome	Black	Silver	Chrome
15" X 10"	2"	ARW58-105020	ARW58-005020	-	-	ARW58-000520	ARW58-200520
15" X 10"	3"	ARW58-105030	ARW58-005030	-	ARW58-100530	ARW58-000530	ARW58-200530
15" X 10"	4"	ARW58-105040	ARW58-005040	ARW58-205040	ARW58-100540	ARW58-000540	ARW58-200540
15" X 10"	5"	ARW58-105050	ARW58-005050	ARW58-205050	ARW58-100550	ARW58-000550	ARW58-200550

AeroBrite Colored Chrome

Aero 52 and 53 Series wheels are also available in popular AeroBrite colors by special order only. Choose from black chrome, blue chrome, gold chrome, green chrome, orange chrome, pink chrome, purple chrome, or red chrome colors.

Part Number Key For AeroBrite Wheels

Example: ARW52-985020BLK

ARW52- 9 8 50 20 BLK

Wheel Series	Finish	Wheel Width	Bolt Pattern	Back Spacing	Color
Specify 52 or 53	9 - Colored Chrome	8 - 8"	45 - 5 x 4-1/2"	10 - 1"	BLK - Black
					BLU - Blue
			47 - 5 x 4-3/4"	20 - 2"	GRN - Green
					ORG - Orange
			50 - 5 x 5"	30 - 3"	PIN - Pink
RED - Red					
40 - 4"	PUR - Purple				
	GOL - Gold				



Rim Wrench

ARW54-500005



Engineered specifically for straightening the outer edges of a damaged wheel without cracking or creasing it.

Left Rear Inner Mud Covers

Keep mud from building up inside left rear wheel. Spun aluminum covers fit between the wheel and hub and attach to any Aero 15" standard 5-lug and wide 5 wheels.

Part No.	Description
ARW54-500009	Universal Fit, 2" Offset
ARW54-500010	Universal Fit, 3" Offset
ARW54-500011	Universal Fit, 4" Offset
ARW54-500013	Wide 5, 3" Offset
ARW54-500014	Wide 5, 4" Offset
ARW54-500015	Wide 5, 5" Offset



Outer Beadlock Rings

Replacement outer rings are for Aero beadlock wheels. Offered in yellow or chrome plated steel, or gold anodized aluminum.

Part No.	Description
ARW54-500002	15" Yellow Outer Beadlock Ring, Steel
ARW54-500004	15" Chrome Outer Beadlock Ring, Steel
ARW54-500020	13" Chrome Outer Beadlock Ring, Steel
ARW54-500043	15" Gold Anodized Beadlock Ring, Aluminum

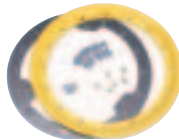


ARW54-500002

Beadlock Kit ARW54-500007

Kit includes weld-on inner ring with mud cover tabs, yellow outer ring, bolt kit and mud cover installation hardware.

Part No.	Description
ARW54-500003	Replacement Bead Lock Bolt Kit



Mud Covers For Beadlock Wheels

ABS covers, in white or chrome, attach to AERO Beadlock wheels with quarter turn fasteners and keep mud out of the wheels. Springs and rivets included.

Part No.	Description
ARW54-300001	White Mud Cover
ARW54-300002	Mud Cover Installation Kit
ARW54-300005	Chrome Mud Cover
ARWP905504	Replacement Springs, Each

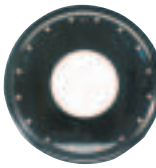


ARW54-300001

Mudbuster Beadlock Ring

One-piece beadlock ring/mud cover is only 1-1/4" pounds heavier than standard ring and is a direct fit on any Aero beadlock wheel. An optional red plastic plug is available for the center hole.

Part No.	Description
ARW54-500000	Chrome Mudbuster Beadlock Ring
ARW54-500001	Yellow Mudbuster Beadlock Ring
ARW54-300004	Red Plastic Plug



ARW54-500000

Right Front Mud Cover

ARW54-500006

Mount a mud cover on a non-beadlock wheel. Mud cover uses a round tube that is expanded by an adjuster nut. Three Dzus mounting pads are fastened to the steel ring to attach the clear Lexan cover to the wheel.



Clear Lexan Mud Cover

ARW54-300003

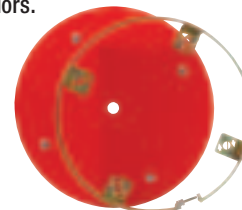
Durable Lexan cover has a scalloped design to clear the bolt heads of a beadlock and provide a full 360° of support.



G2 Non-Beadlock Mud Cover Kits

Newly designed mud cover fits to the outside edge of the wheel with four mounting tabs that have been relocated farther inboard for improved durability and cover retention. Kits are offered with plastic or aluminum covers in a wide variety of colors.

Part No.	Description
ARW54-500034	White Plastic Kit
ARW54-500035	Clear Plastic Kit
ARW54-500036	Black Plastic Kit
ARW54-500037	Blue Plastic Kit
ARW54-500038	Red Plastic Kit
ARW54-500039	Yellow Plastic Kit
ARW54-500040	Orange Plastic Kit
ARW54-500041	Purple Plastic Kit
ARW54-500044	Polished Aluminum Kit
ARW54-500044BLU	Blue Chrome Aluminum Kit
ARW54-500044BLK	Black Chrome Aluminum Kit



ARW54-500038

Replacement Components

ARW54-300016BLK	Black Chrome Cover Only
ARW54-300016BLU	Blue Chrome Cover Only
ARWP905519	Mounting Ring

AQP Racing Hose

AQP racing hose is light, flexible, and its stainless steel cover resists corrosion and abrasion. Hose can operate at higher temperatures for longer periods of time and is compatible with petroleum or synthetic lubricants, hydrocarbon fuels and engine coolants. Sold in 3, 6, 10, 15 and 20 foot lengths. Aeroquip is the only performance plumbing supplier to manufacture their own hose and fittings.



Bulk Firesleeve And Support Clamps

Listed in the right columns of the chart are the part numbers for firesleeve and support clamps for each size hose. Firesleeve protects hose from fire damage and can be used as an insulator to keep fuel lines cool. Support clamps are the professional method to secure Aeroquip hose to chassis, frame rails, etc.

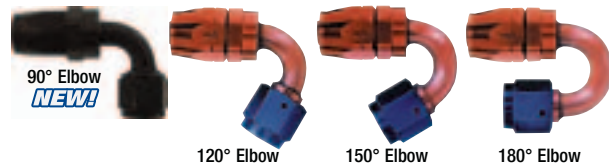
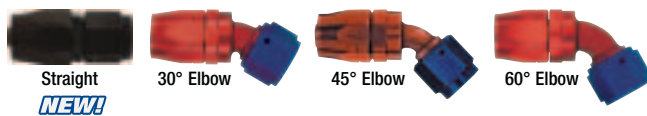


Hose Size	I.D.	O.D.	AQP Racing Hose					Firesleeve Part No.	Support Clamp Part No.
			3 Ft. Length	6 Ft. Length	10 Ft. Length	15 Ft. Length	20 Ft. Length		
-04	.22"	.44"	AERFCA0403	AERFCA0406	AERFCA0410	AERFCA0415	AERFCA0420	AERFCS09XX*	AERFCM3482
-06	.34"	.55"	AERFCA0603	AERFCA0606	AERFCA0610	AERFCA0615	AERFCA0620	AERFCS11XX*	AERFCM3484
-08	.44"	.65"	AERFCA0803	AERFCA0806	AERFCA0810	AERFCA0815	AERFCA0820	AERFCS12XX*	AERFCM3485
-10	.56"	.80"	AERFCA1003	AERFCA1006	AERFCA1010	AERFCA1015	AERFCA1020	AERFCS14XX*	AERFCM3487
-12	.69"	.94"	AERFCA1203	AERFCA1206	AERFCA1210	AERFCA1215	AERFCA1220	AERFCS18XX*	AERFCM3488
-16	.88"	1.15"	AERFCA1603	AERFCA1606	AERFCA1610	AERFCA1615	AERFCA1620	AERFCS20XX*	AERFCM3536
-20	1.13"	1.41"	AERFCA2003	AERFCA2006	AERFCA2010	AERFCA2015	AERFCA2020	-	AERFCM3538

* Last two digits for Firesleeve dictate length. For example AERFCS0903 is a 3' length. Firesleeve available in 3', 6', and 10' lengths only.

Reusable Fittings For AQP Racing Hose

Aeroquip steel or anodized aluminum reusable fittings are engineered to match Aeroquip hose tolerances to provide excellent performance and service. High quality one-piece fitting has no braze joints to break or leak. When methanol and mixtures are used, corrosion can occur. Check the fittings regularly for signs of corrosion and flush system after use.



Size	Steel Swivel	Nickel-Plated Aluminum Swivel	Blue/Red Anodized Aluminum Swivel	Blue/Red Anodized Aluminum Non-Swivel	Black Anodized Aluminum Swivel
Straight					
-4	AERFCM1011	-	-	-	-
-6	AERFCM1075	AERFCE1012	AERFCM1012	-	AERFCM4412
-8	AERFCM1076	AERFCE1013	AERFCM1013	-	AERFCM4413
-10	-	AERFCE1014	AERFCM1014	-	AERFCM4414
-12	-	AERFCE1015	AERFCM1015	-	AERFCM4415
-16	-	-	AERFCM1016	-	AERFCM4416
-20	-	-	AERFCM1017	-	-
30° Elbow					
-6	-	-	AERFCM4072	-	AERFCM4472
-8	-	-	AERFCM4073	-	AERFCM4473
-10	-	-	AERFCM4074	-	AERFCM4474
-12	-	-	AERFCM4075	-	AERFCM4475
-16	-	-	AERFCM4076	-	AERFCM4476
45° Elbow					
-4	AERFCM1021	-	-	-	-
-6	-	AERFCE4022	AERFCM4022	AERFCM1022	AERFCM4422
-8	-	AERFCE4023	AERFCM4023	AERFCM1023	AERFCM4423
-10	-	AERFCE4024	AERFCM4024	AERFCM1024	AERFCM4424
-12	-	AERFCE4025	AERFCM4025	AERFCM1025	AERFCM4425
-16	-	-	AERFCM4026	AERFCM1026	AERFCM4426
-20	-	-	-	AERFCM1027	-
60° Elbow					
-6	-	-	AERFCM4082	-	AERFCM4482
-8	-	-	AERFCM4083	-	AERFCM4483
-10	-	-	AERFCM4084	-	AERFCM4484
-12	-	-	AERFCM4085	-	AERFCM4485
-16	-	-	AERFCM4086	-	AERFCM4486

Size	Steel Swivel	Nickel-Plated Aluminum Swivel	Blue/Red Anodized Aluminum Swivel	Blue/Red Anodized Aluminum Non-Swivel	Black Anodized Aluminum Swivel
90° Elbow					
-4	AERFCM1031*	-	-	-	-
-6	-	AERFCE4032	AERFCM4032	AERFCM1032	AERFCM4432
-8	-	AERFCE4033	AERFCM4033	AERFCM1033	AERFCM4433
-10	-	AERFCE4034	AERFCM4034	AERFCM1034	AERFCM4434
-12	-	AERFCE4035	AERFCM4035	AERFCM1035	AERFCM4435
-16	-	-	AERFCM4036	AERFCM1036	AERFCM4436
-20	-	-	-	AERFCM1037	-
120° Elbow					
-6	-	-	AERFCM4042	AERFCM1042	AERFCM4442
-8	-	-	AERFCM4043	AERFCM1043	AERFCM4443
-10	-	-	AERFCM4044	AERFCM1044	AERFCM4444
-12	-	-	AERFCM4045	AERFCM1045	AERFCM4445
-16	-	-	AERFBM4046†	-	-
150° Elbow					
-6	-	-	AERFCM4052	AERFCM1052	AERFCM4452
-8	-	-	AERFCM4053	AERFCM1053	AERFCM4453
-10	-	-	AERFCM4054	AERFCM1054	AERFCM4454
-12	-	-	AERFCM4055	AERFCM1055	-
-16	-	-	AERFBM4056†	-	-
180° Elbow					
-6	-	-	AERFCM4062	AERFCM1062	AERFCM4462
-8	-	-	AERFCM4063	AERFCM1063	AERFCM4463
-10	-	-	AERFCM4064	AERFCM1064	AERFCM4464
-12	-	-	AERFCM4065	AERFCM1065	AERFCM4465
-16	-	-	AERFBM4066†	-	-

* Signifies a non-swivel fitting.

† Sold as bulk. Many fittings are also available in bulk. Simply replace the FCM prefix with FBM followed by the desired part number.

StartLite Hose And Fittings

StartLite hose is 45% lighter than conventional high performance assemblies. Hose has a patented AQP elastomer inner tube and Nomex outer cover. Combine with aluminum crimp-style fittings for substantial weight savings. Use for fuel, lube, coolant and air systems. Sizes -04 through -16. Crimp with Aeroquip ProCrimp FT1380-115 Assembly Machine. May also be used with reusable fittings.



Hose Dash Size	I.D.	O.D.	Maximum Operating Pressure	Minimum Bend Radius	Weight Per Ft.	Vacuum Service	6 Ft. Length	10 Ft. Length	15 Ft. Length	20 Ft. Length
-04	.22"	.43"	500	2.00"	.05 lbs.	20	AERFCU0406	AERFCU0410	AERFCU0415	AERFCU0420
-06	.34"	.55"	500	2.50"	.08 lbs.	20	AERFCU0606	AERFCU0610	AERFCU0615	AERFCU0620
-08	.44"	.64"	500	3.50"	.11 lbs.	20	AERFCU0806	AERFCU0810	AERFCU0815	AERFCU0820
-10	.56"	.80"	500	4.00"	.14 lbs.	20	AERFCU1006	AERFCU1010	AERFCU1015	AERFCU1020
-12	.69"	.93"	350	4.50"	.16 lbs.	20	AERFCU1206	AERFCU1210	AERFCU1215	AERFCU1220
-16	.88"	1.15"	350	5.50"	.20 lbs.	20	AERFCU1606	AERFCU1610	AERFCU1615	AERFCU1620

Lightweight Crimp Aluminum Fittings For AQP Racing Or StartLite Hose

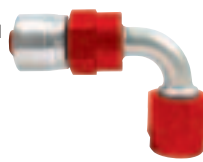
Straight

Dash Size	Crimp Swivel
-4	AERFBM4211
-6	AERFBM4212
-8	AERFBM4213
-10	AERFBM4214
-12	AERFBM4215
-16	AERFBM4216
-20	AERFBM4217



90° Elbow

Dash Size	Crimp Swivel
-6	AERFBM4232
-8	AERFBM4233
-10	AERFBM4234
-12	AERFBM4235
-16	AERFBM4236
-20	AERFBM4137*



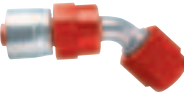
150° Elbow

Dash Size	Crimp Swivel
-6	AERFBM4252
-10	AERFBM4254
-12	AERFBM4255



45° Elbow

Dash Size	Crimp Swivel
-6	AERFBM4222
-8	AERFBM4223
-10	AERFBM4224
-12	AERFBM4225
-16	AERFBM4226



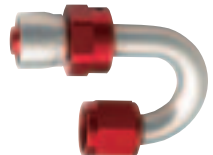
120° Elbow

Dash Size	Crimp Swivel
-6	AERFBM4242
-8	AERFBM4243
-10	AERFBM4244
-12	AERFBM4245
-16	AERFBM4246



180° Elbow

Dash Size	Crimp Swivel
-8	AERFBM4263
-10	AERFBM4264
-12	AERFBM4265



Note: * Signifies a non-swivel fittings. Lightweight crimp fittings must be assembled with ProCrimp crimp machine (AERET1000-013). Select AQP lightweight crimp fittings for ultimate weight savings. Select AQP reusable fittings for field serviceability.

TECH TIP

Dash Size/Fractional Equivalent Guide

SAE 37° Dash Size	Fractional Equivalent	SAE 37° Dash Size	Fractional Equivalent	SAE 37° Dash Size	Fractional Equivalent
-02	1/8"	-08	1/2"	-20	1-1/4"
-03	3/16"	-10	5/8"	-24	1-1/2"
-04	1/4"	-12	3/4"	-32	2"
-05	5/16"	-14	7/8"		
-06	3/8"	-16	1"		

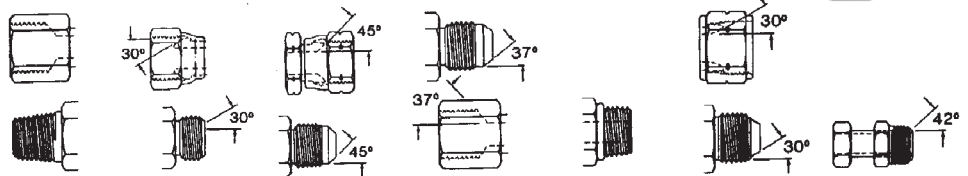
Through Hole Dimensions

Dash Size	SAE 37°	Dash Size	SAE 37°
-3	.120"	-12	.610"
-4	.170"	-16	.840"
-6	.300"	-20	1.080"
-8	.390"	-24	1.310"
-10	.480"	-32	1.780"

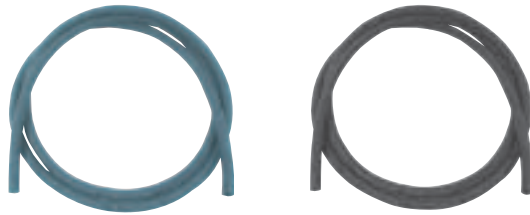


Thread Size Chart

The following chart is intended as a quick reference guide for thread size by dash size.



Dash Size	N.P.T.F.	N.P.S.M. Approximate Diameter	SAE 45° Automotive Refrigeration	S.A.E. 37° AN	S.A.E. O-Ring Boss	P.T.T. 30° Automotive	S.A.E. Inverted Flare	Tubing O.D. Size
-02	1/8-27"	1/8-27"	5/16-24"	5/16-24"	5/16-24"	-	5/16-24"	1/8"
-03	-	-	3/8-24"	3/8-24"	3/8-24"	-	3/8-24"	3/16"
-04	1/4-18"	1/4-18"	7/16-20"	7/16-20"	7/16-20"	-	7/16-20"	1/4"
-05	-	-	1/2-20"	1/2-20"	1/2-20"	-	1/2-20"	5/16"
-06	3/8-18"	3/8-18"	5/8-18"	9/16-18"	9/16-18"	-	5/8-18"	3/8"
-07	-	-	11/16-24"	-	-	-	1-1/16-18"	-
-08	1/2-14"	1/2-14"	3/4-16"	3/4-16"	3/4-16"	-	3/4-18"	1/2"
-10	-	-	7/8-14"	7/8-14"	7/8-14"	-	7/8-18"	5/8"
-12	3/4-14"	3/4-14"	1-1/16-14"	1-1/16-12"	1-1/16-12"	-	1-1/16-16"	3/4"
-14	-	-	-	1-3/16-12"	1-3/16-12"	-	-	-
-16	1-11-1/2"	1-11-1/2"	-	1-5/16-12"	1-5/16-12"	1-5/16-14"	-	1
-20	1-1/4-11-1/2"	1-1/4-11-1/2"	-	1-5/8-12"	1-5/8-12"	1-5/8-14"	-	1-1/4"
-24	1-1/2-11-1/2"	1-1/2-11-1/2"	-	1-7/8-12"	1-7/8-12"	1-7/8-14"	-	1-1/2"
-32	2-11-1/2"	2-11-1/2"	-	2-1/2-12"	2-1/2-12"	1-1/2-12"	-	2"



Socketless Hose And Fittings

AQP Socketless hose and fittings are easily assembled without tools, saving time and effort. Socketless hose is offered in blue or black and may be used for gasoline, alcohol, oils, air and water.

Hose Dash Size	I.D.	O.D.	Max. Oper. Pressure	Min. Bend Radius	Vacuum Service	3 Ft. Length	6 Ft. Length	10 Ft. Length	15 Ft. Length	20 Ft. Length	25 Ft. Length
Blue Socketless Hose											
-04	.25"	.49"	250	3.00"	28"	AERFCV0403	AERFCV0406	AERFCV0410	-	-	AERFCV0425
-06	.38"	.62"	250	3.00"	28"	AERFCV0603	AERFCV0606	AERFCV0610	AERFCV0615	AERFCV0620	AERFCV0625
-08	.50"	.75"	250	5.00"	28"	AERFCV0803	AERFCV0806	AERFCV0810	AERFCV0815	AERFCV0820	AERFCV0825
-10	.63"	.91"	250	6.00"	18"	AERFCV1003	AERFCV1006	AERFCV1010	AERFCV1015	AERFCV1020	AERFCV1025
-12	.75"	1.03"	250	7.00"	18"	-	-	AERFCV1210	-	AERFCV1220	-
Black Socketless Hose											
-06	.38"	.62"	250	3.00"	28"	-	-	-	AERFCN0615	AERFCN0620	-
-08	.50"	.75"	250	5.00"	28"	-	-	-	AERFCN0815	AERFCN0820	-
-10	.63"	.91"	250	6.00"	18"	-	-	-	AERFCN1015	AERFCN1020	-
-12	.75"	1.03"	250	7.00"	18"	-	-	-	AERFCN1215	AERFCN1220	-

Socketless Straight Fittings



Hose Size	Aluminum	Nickel Plated Aluminum	Brass Male Pipe		Brass Male Flare	Brass Swivel
			Bulk	Pipe Thread Size		
-4	-	-	AERFBM1200	1/8"	AERFBM1444	AERFBM1231†
			AERFBM1201	1/4"		
-6	AERFCM1512	AERFCE1512	AERFBM1207	1/4"	AERFBM1445	AERFBM1222
			AERFBM1202	3/8"		
-8	AERFCM1513	AERFCE1513	AERFBM1206	3/8"	-	AERFBM1233†
			AERFBM1203	1/2"		
-10	AERFCM1514	AERFCE1514	AERFBM1204	1/2"	-	AERFBM1234†
-12	AERFCM1515	AERFCE1515	AERFBM1205	3/4"	-	AERFBM1225



Straight -6 to -8 Brass Female Flare

Hose Size	Part No.	Thread Size
-6	AERFBM1232†	3/4"-16

† Fitting mates with both 37° (AN) and 45° male flares.

† Fittings mate with both 37° and 45° male flares.

Socketless Elbow Fittings



Hose Size	Aluminum	Nickel Plated Aluminum	Steel Swivel
45°			
-6	AERFCM1522	AERFCE1522	AERFBM1439
-8	AERFCM1523	AERFCE1523	AERFBM1440
-10	AERFCM1524	AERFCE1524	-
-12	AERFCM1525	-	-
90°			
-4	-	-	AERFBM1441
-6	AERFCM1532	AERFCE1532	AERFBM1442
-8	AERFCM1533	AERFCE1533	AERFBM1443
-10	AERFCM1534	AERFCE1534	-
-12	AERFCM1535	AERFCE1535	-
120°			
-6	AERFCM1542	-	-
-8	AERFCM1543	-	-
-10	AERFCM1544	-	-
-12	AERFCM1545	-	-
150°			
-6	AERFCM1552	-	-
-8	AERFCM1553	-	-
-10	AERFCM1554	-	-
-12	AERFCM1555	-	-
180°			
-6	AERFCM1562	-	-
-8	AERFCM1563	-	-
-10	AERFCM1564	-	-
-12	AERFCM1565	-	-

Socketless Fitting Assembly Tool AERFBM3632

Hand-held tool makes quick and easy work of installing fittings into FBV, FCV or FCN socketless hose. Works on hose sizes -04, -06 and -08.



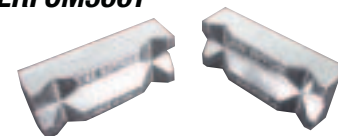
Hose Assembly Lube AERFBM3553

A specially compounded lubricant for use in hose assembly work. Suitable for hand or machine assembly. One pint container.



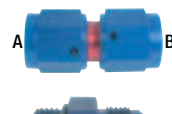
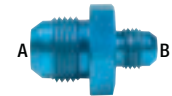
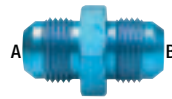
Vise Jaw Inserts AERFCM3661

Keep Aeroquip fittings looking good even after assembly. Magnetic backed, aluminum inserts may be quickly set up and will firmly hold the hex of the fitting during assembly, without marring the finish. A horizontal pocket the entire length of the inserts holds braided hose in place, making straight cuts fast and simple.

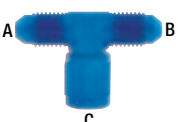
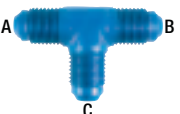


AN Flare Adapters

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Dash Size
Aluminum Or Steel Flare Union				
AERFCM2050	AERFCM5050	AERFCM2750	-3	-3
AERFCM2051	AERFCM5051	AERFCM2751	-4	-4
AERFCM2052	AERFCM5052	AERFCM2756	-6	-6
AERFCM2053	AERFCM5053	AERFCM2759	-8	-8
AERFCM2054	AERFCM5054	AERFCM2761	-10	-10
AERFCM2055	AERFCM5055	AERFCM2763	-12	-12
AERFCM2056	AERFCM5056	AERFCM2765	-16	-16
Aluminum Or Steel Union Reducer				
AERFCM2048	AERFCM5048	AERFCM2749	-4	-3
AERFCM2156	AERFCM5156	-	-6	-4
AERFCM2049	-	AERFCM2757	-8	-4
AERFCM2160	AERFCM5160	AERFCM2758	-8	-6
AERFCM2188	-	-	-10	-4
AERFCM2162	AERFCM5162	-	-10	-6
AERFCM2163	AERFCM5163	AERFCM2760	-10	-8
AERFCM2189	-	-	-12	-4
AERFCM2165	-	-	-12	-6
AERFCM2166	AERFCM5166	-	-12	-8
AERFCM2167	AERFCM5167	AERFCM2762	-12	-10
AERFCM2169	-	-	-16	-10
AERFCM2170	AERFCM5170	AERFCM2764	-16	-12
Aluminum Female Flare Swivel				
AERFCM2914	-	-	-4	-4
AERFCM2915	-	-	-6	-6
AERFCM2916	-	-	-8	-8
AERFCM2917	-	-	-10	-10
AERFCM2918	-	-	-12	-12
Aluminum Or Steel O-Ring Boss To Male 37°				
AERFCM2953	AERFCM5953	AERFCM2957	-10	-10
AERFCM2954	AERFCM5954	AERFCM2958	-10	-12
AERFCM2955	AERFCM5955	AERFCM2959	-12	-12
AERFCM2956	AERFCM5956	AERFCM2960	-12	-16

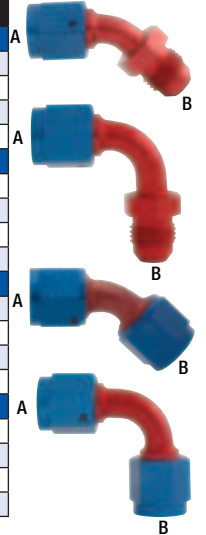


Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Dash Size	"B" Dash Size	"C" Dash Size
Aluminum 90° Elbow Union				
AERFCM2186	AERFCM5186	-3	-3	-
AERFCM2119	AERFCM5119	-4	-4	-
AERFCM2120	AERFCM5120	-6	-6	-
AERFCM2190	AERFCM5190	-8	-8	-
AERFCM2191	-	-12	-12	-
Aluminum Union Tee				
AERFCM2060	AERFCM5060	-3	-3	-3
AERFCM2061	AERFCM5061	-4	-4	-4
AERFCM2062	AERFCM5062	-6	-6	-6
AERFCM2063	AERFCM5063	-8	-8	-8
AERFCM2064	AERFCM5064	-10	-10	-10
AERFCM2065	AERFCM5065	-12	-12	-12
AERFCM2066	-	-16	-16	-16
Aluminum Tee With Female On The Bottom				
AERFCM2281	-	-4	-4	-4
AERFCM2282	-	-6	-6	-6
AERFCM2283	-	-8	-8	-8
AERFCM2284	-	-10	-10	-10
AERFCM2285	-	-12	-12	-12
Aluminum Female Flare Tee				
AERFCM2173	-	-4	-4	-4
AERFCM2174	-	-6	-6	-6
AERFCM2175	-	-8	-8	-8
AERFCM2177	-	-12	-12	-12

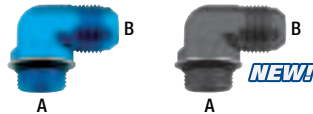


AN Flare Adapters (continued)

Part No.	"A" Dash Size	"B" Dash Size
Aluminum 45° Male To Female Swivel Flare		
AERFCM3148	-6	-6
AERFCM3149	-8	-8
AERFCM3150	-10	-10
AERFCM3151	-12	-12
Aluminum 90° Male To Female Swivel Flare		
AERFCM3155	-6	-6
AERFCM3156	-8	-8
AERFCM3157	-10	-10
AERFCM3158	-12	-12
Aluminum 45° Female Flare Swivel		
AERFCM2971	-6	-6
AERFCM2972	-8	-8
AERFCM2973	-10	-10
AERFCM2974	-12	-12
Aluminum 90° Female Flare Swivel		
AERFCM2978	-6	-6
AERFCM2979	-8	-8
AERFCM2980	-10	-10
AERFCM2981	-12	-12



Low Profile 90° O-Ring Boss To Male 37°



Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Dash Size	"B" Dash Size
AERFCM2263	AERFCM5263	-12	-12

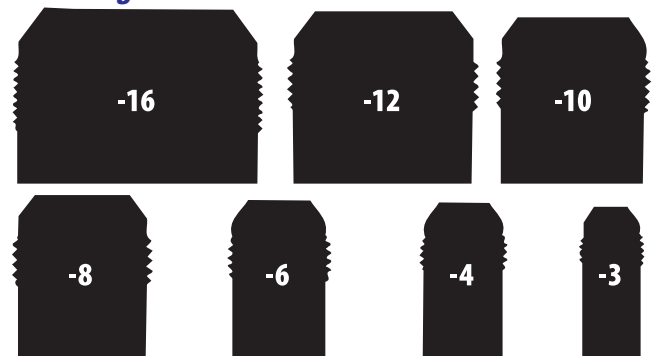
Direct To Pipe/Port Fittings

Bulk Part No.	Hose Size	Thread Size
Aluminum Swivel Male Pipe 90° ORB Fitting		
AERFCM1343	-6	3/8" NPT
AERFCM1344	-8	1/2" NPT
AERFCM1345	-12	3/4" NPT
Aluminum Swivel S.A.E. 37° (JIC/AN) 45° ORB Fitting		
AERFCM1352	-12	7/8"-14 (-10)
90° ORB Fitting		
AERFCM1358	-10	7/8"-14 (-10)
AERFCM1359	-12	7/8"-14 (-10)
AERFCM1360	-12	1-1/16"-12 (-12)



TECH TIP

Actual Thread Sizes AN Fittings



AN Flare Bulkhead Adapters

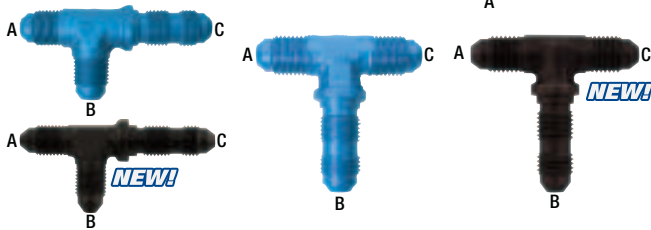
Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Dash Size
Aluminum Or Steel Bulkhead Union				
AERFCM2769	AERFCM5769	AERFCM2770	-3	-3
AERFCM2071	AERFCM5071	AERFCM2771	-4	-4
AERFCM2072	AERFCM5072	AERFCM2774	-6	-6
AERFCM2073	AERFCM5073	AERFCM2775	-8	-8
AERFCM2074	AERFCM5074	AERFCM2776	-10	-10
AERFCM2075	AERFCM5075	AERFCM2777	-12	-12
AERFCM2076	AERFCM5076	-	-16	-16



Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Dash Size
Aluminum Or Steel 45° Elbow Bulkhead Union				
AERFCM2893	-	-	-3	-3
AERFCM2127	-	-	-4	-4
AERFCM2128	-	AERFCM2783	-6	-6
-	-	AERFCM2785	-10	-10



Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Dash Size
Aluminum Or Steel 90° Elbow Bulkhead Union				
AERFCM2799	AERFCM5799	AERFCM2790	-3	-3
AERFCM2081	-	AERFCM2791	-4	-4
AERFCM2082	AERFCM5082	AERFCM2793	-6	-6
AERFCM2083	AERFCM5083	AERFCM2794	-8	-8
AERFCM2084	AERFCM5084	AERFCM2795	-10	-10
AERFCM2085	AERFCM5085	-	-12	-12
AERFCM2086	-	-	-16	-16

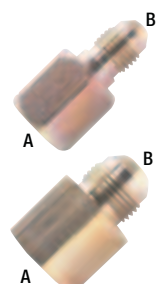


Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Dash Size	"C" Dash Size
Aluminum Or Steel Bulkhead Run Tee					
AERFCM2815	AERFCM5815	AERFCM2809	-3	-3	-3
AERFCM2117	-	-	-4	-4	-4
AERFCM2118	-	-	-6	-6	-6
Aluminum Or Steel Bulkhead Tee					
AERFCM2808	-	-	-3	-3	-3
AERFCM2091	AERFCM5091	AERFCM2801	-4	-4	-4
AERFCM2092	-	-	-6	-6	-6
AERFCM2093	-	-	-8	-8	-8

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	No. Per Pack
Aluminum Or Steel Locknut				
AERFCM3556	AERFCM5556	AERFCM2095	-3	2
AERFCM2099	AERFCM5099	AERFCM2096	-4	2
AERFCM2100	AERFCM5100	AERFCM2098	-6	2
AERFCM2103	AERFCM5103	AERFCM3584	-8	1
AERFCM2104	AERFCM5104	AERFCM3585	-10	1
AERFCM2105	AERFCM5105	AERFCM3586	-12	1
AERFCM2106	AERFCM5106	-	-16	1



Steel Part No.	"A" Dash Size	"B" Dash Size
Steel Reducer 37° Flare Swivel/37° Flare		
AERFCM2408	-6	-4
AERFCM2409	-8	-4
AERFCM2410	-8	-6
AERFCM2411	-10	-6
AERFCM2413	-12	-6
AERFCM2414	-12	-8
Steel Reducer 37° Flare/37° Flare		
AERFCM2421	-10	-8
AERFCM2422	-12	-10



AN Tube Fittings

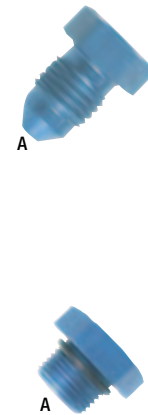
Aluminum Part No.	Steel Part No.	"A" Dash Size	Alum. No. Per Pkg.	Steel No. Per Pkg.
Aluminum Or Steel AN Tube Cap*				
AERFCM3751	AERFCM3479	-3	2	6
AERFCM3752	AERFCM3480	-4	2	6
AERFCM3740	AERFCM3602	-6	1	2
AERFCM3741	AERFCM3603	-8	1	2
AERFCM3742	AERFCM3604	-10	1	2
AERFCM3743	AERFCM3605	-12	1	2
AERFCM3744	AERFCM3566	-16	1	1
-	AERFCM3567	-20	-	1
Aluminum Or Steel AN Tube Nut†				
AERFCM3554	AERFCM3591	-3	6	1
AERFCM3555	AERFCM3570	-4	6	1
-	AERFCM3571	-5	-	1
AERFCM3675	AERFCM3572	-6	2	1
AERFCM3676	AERFCM3573	-8	2	1
AERFCM3677	AERFCM3574	-10	2	1
AERFCM3678	-	-12	2	1
Aluminum Or Steel AN Tube Sleeve†				
AERFCM3669	AERFCM3667	-3	6	6
AERFCM3670	AERFCM3668	-4	6	6
-	AERFCM3679	-5	2	2
AERFCM3671	AERFCM3680	-6	2	2
AERFCM3672	AERFCM3681	-8	2	2
AERFCM3673	-	-10	2	2
AERFCM3674	-	-12	2	2



* Aluminum tube caps are two-piece. AN numbers for configuration reference.
† For use with aluminum tubing. Tube nut and sleeve are to be used together.

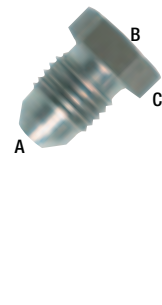
AN Plugs

Blue Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size
Aluminum Or Steel Flare Plugs		
AERFCM3712	AERFCM3701	-3
AERFCM3713	AERFCM3702	-4
AERFCM3714	AERFCM3703	-6
AERFCM3715	AERFCM3704	-8
AERFCM3716	AERFCM3705	-10
AERFCM3717	AERFCM3706	-12
AERFCM3718	AERFCM3707	-16
Aluminum O-Ring Boss Plug		
AERFCM3722	-	-3
AERFCM3723	-	-4
AERFCM3724	-	-6
AERFCM3725	-	-8
AERFCM3726	-	-10
AERFCM3727	-	-12



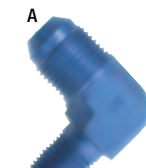
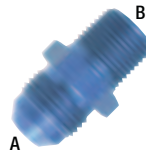
Steel Flare To Braze

Part No.	"A" Dash Size	"B" Tube Size	"C" Counterbore Size
AERFCM2871	-4	1/4"	.16"
AERFCM2872	-6	3/8"	.16"
AERFCM2873	-6	1/2"	.16"
AERFCM2874	-8	1/2"	.16"
AERFCM2875	-10	5/8"	.16"
AERFCM2876	-10	3/4"	.25"
AERFCM2877	-12	3/4"	.25"
AERFCM2878	-12	1"	.25"
AERFCM2879	-16	1"	.25"

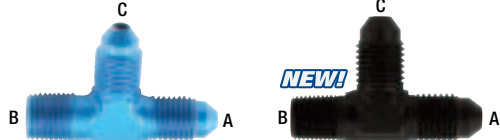


AN Flare To Pipe Adapters

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Pipe Size
Aluminum or Steel Male Connector				
AERFCM2000	AERFCM5000	AERFCM2511	-3	1/8"
AERFCM2001	AERFCM5001	AERFCM2512	-4	1/8"
AERFCM2002	AERFCM5002	AERFCM2515	-4	1/4"
-	-	AERFCM2519	-4	3/8"
-	-	AERFCM2524	-4	1/2"
AERFCM2003	AERFCM5003	AERFCM2514	-6	1/8"
AERFCM2004	AERFCM5004	AERFCM2517	-6	1/4"
AERFCM2005	AERFCM5005	AERFCM2521	-6	3/8"
AERFCM2013	AERFCM5013	AERFCM2525	-6	1/2"
-	-	AERFCM2529	-6	3/4"
AERFCM2006	AERFCM5006	AERFCM2518	-8	1/4"
AERFCM2007	AERFCM5007	AERFCM2522	-8	3/8"
AERFCM2008	AERFCM5008	AERFCM2526	-8	1/2"
-	-	AERFCM2530	-8	3/4"
AERFCM2185	AERFCM5185	AERFCM2523	-10	3/8"
AERFCM2009	AERFCM5009	AERFCM2527	-10	1/2"
-	-	AERFCM2531	-10	3/4"
AERFCM2010	AERFCM5010	AERFCM2528	-12	1/2"
AERFCM2011	AERFCM5011	AERFCM2532	-12	3/4"
AERFCM2014	AERFCM5014	AERFCM2534	-12	1"
AERFCM2015	AERFCM5015	AERFCM2533	-16	3/4"
AERFCM2012	AERFCM5012	AERFCM2535	-16	1"
-	-	AERFCM2540	-16	1-1/4"
-	-	AERFCM2541	-20	1-1/4"
Aluminum or Steel 45° Male Elbow				
AERFCM2020	AERFCM5020	AERFCM2581	-3	1/8"
AERFCM2021	AERFCM5021	AERFCM2582	-4	1/8"
-	-	AERFCM2584	-4	1/4"
AERFCM2022	AERFCM5022	AERFCM2586	-6	1/4"
-	-	AERFCM2589	-6	3/8"
-	-	AERFCM2592	-6	1/2"
-	-	AERFCM2587	-8	1/4"
AERFCM2023	AERFCM5023	AERFCM2590	-8	3/8"
-	-	AERFCM2593	-8	1/2"
-	-	AERFCM2591	-10	3/8"
AERFCM2024	AERFCM5024	AERFCM2594	-10	1/2"
-	-	AERFCM2597	-10	3/4"
-	-	AERFCM2595	-12	1/2"
AERFCM2025	AERFCM5025	AERFCM2598	-12	3/4"
-	-	AERFCM2599	-16	3/4"
AERFCM2026	-	-	-16	1"
Aluminum or Steel 90° Male Elbow				
AERFCM2030	AERFCM5030	AERFCM2610	-3	1/8"
AERFCM2031	AERFCM5031	AERFCM2611	-4	1/8"
AERFCM2032	AERFCM5032	AERFCM2614	-4	1/4"
-	-	AERFCM2618	-4	3/8"
-	-	AERFCM2624	-4	1/2"
AERFCM2033	AERFCM5033	AERFCM2613	-6	1/8"
AERFCM2034	AERFCM5034	AERFCM2616	-6	1/4"
AERFCM2035	AERFCM5035	AERFCM2620	-6	3/8"
-	-	AERFCM2625	-6	1/2"
AERFCM2036	AERFCM5036	AERFCM2617	-8	1/4"
AERFCM2037	AERFCM5037	AERFCM2621	-8	3/8"
AERFCM2038	AERFCM5038	AERFCM2626	-8	1/2"
-	-	AERFCM2629	-8	3/4"
AERFCM2016	AERFCM5016	AERFCM2622	-10	3/8"
AERFCM2039	AERFCM5039	AERFCM2627	-10	1/2"
-	-	AERFCM2630	-10	3/4"
-	-	AERFCM2623	-12	3/8"
AERFCM2017	AERFCM5017	AERFCM2628	-12	1/2"
AERFCM2040	AERFCM5040	AERFCM2631	-12	3/4"
AERFCM2018	-	-	-16	3/4"
AERFCM2041	-	-	-16	1"

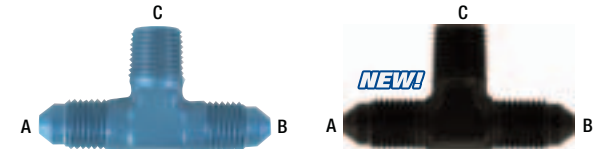


Aluminum or Steel Male Run Tee



Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	Steel Part No.	"A" Dash Size	"B" Pipe Size	"C" Dash Size
AERFCM2714	AERFCM5714	AERFCM2700	-3	1/8"	-3
AERFCM2124	AERFCM5124	AERFCM2701	-4	1/8"	-4
-	-	AERFCM2703	-4	1/4"	-4
AERFCM2125	AERFCM5125	AERFCM2704	-6	1/4"	-6
-	-	AERFCM2705	-6	3/8"	-6
AERFCM2126	AERFCM5126	AERFCM2706	-8	3/8"	-8
-	-	AERFCM2707	-8	1/2"	-8
-	-	AERFCM2708	-10	1/2"	-10

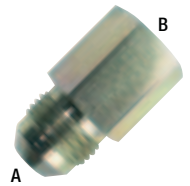
Aluminum Male Branch Tee



Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Dash Size	"B" Dash Size	"C" Pipe Size
AERFCM2187	AERFCM5187	-3	-3	1/8"
AERFCM2121	AERFCM5121	-4	-4	1/8"
AERFCM2122	-	-6	-6	1/4"
AERFCM2123	AERFCM5123	-8	-8	3/8"

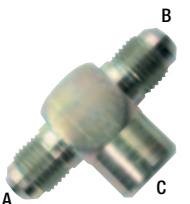
Steel Female Pipe To Male AN

Part No.	"A" Dash Size	"B" Pipe Size
AERFCM2719	-3	1/8"
AERFCM2720	-3	1/4"
AERFCM2721	-4	1/8"
AERFCM2723	-4	1/4"
AERFCM2725	-6	1/4"
AERFCM2727	-6	3/8"
AERFCM2726	-8	1/4"
AERFCM2728	-8	3/8"
AERFCM2730	-8	1/2"
AERFCM2731	-10	1/2"
AERFCM2734	-10	3/4"
AERFCM2732	-12	1/2"



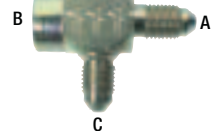
Steel Female Pipe Flare Tee

Part No.	"A" Dash Size	"B" Dash Size	"C" Pipe Size
AERFCM2881	-3	-3	1/8"
AERFCM2882	-4	-4	1/8"
AERFCM2883	-4	-4	1/4"
AERFCM2884	-6	-6	1/4"
AERFCM2885	-8	-8	3/8"



Steel Female Pipe Flare Tee

Part No.	"A" Dash Size	"B" Pipe Size	"C" Dash Size
AERFCM2817	-3	1/8"	-3
AERFCM2818	-4	1/8"	-4



Steel Bulkhead Connectors

Part No.	"A" Dash Size	"B" Pipe Size
AERFCM2821 (Female)	-4	1/8"
AERFCM2831 (Male)	-4	1/4"



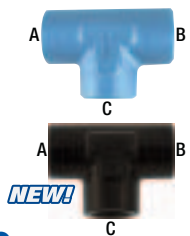
Pipe Adapters

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Pipe Size	"B" Pipe Size
Aluminum Pipe Coupling			
AERFCM2129	AERFCM5129	1/8"	1/8"
AERFCM2130	AERFCM5130	1/4"	1/4"
AERFCM2131	AERFCM5131	3/8"	3/8"
Aluminum Female To Male Pipe 90° Elbow			
AERFCM2147	AERFCM5147	1/8"	1/8"
AERFCM2148	AERFCM5148	1/4"	1/4"
AERFCM2149	AERFCM5149	3/8"	3/8"
Aluminum Pipe Bushing			
AERFCM2136	AERFCM5136	1/4"	1/8"
AERFCM2137	AERFCM5137	3/8"	1/4"
AERFCM2138	AERFCM5138	3/8"	1/8"
AERFCM2139	AERFCM5139	1/2"	3/8"
AERFCM2140	AERFCM5140	1/2"	1/4"
AERFCM2141	AERFCM5141	1/2"	1/8"
AERFCM2142	AERFCM5142	3/4"	1/2"
AERFCM2143	-	3/4"	3/8"
AERFCM2144	-	3/4"	1/4"
AERFCM2145	-	1"	3/4"
AERFCM2146	-	1"	1/2"



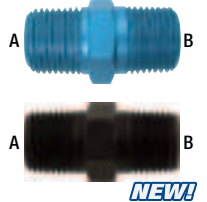
Aluminum Female Pipe Tee

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Pipe Size	"B" Pipe Size	"C" Pipe Size
AERFCM2150	AERFCM5150	1/8"	1/8"	1/8"
AERFCM2151	AERFCM5151	1/4"	1/4"	1/4"
AERFCM2152	AERFCM5152	3/8"	3/8"	3/8"



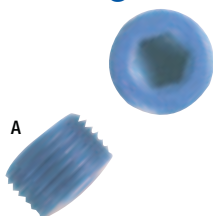
Aluminum Male Pipe Nipple

Blue Anodized Aluminum Part No.	Black Anodized Aluminum Part No.	"A" Pipe Size	"B" Pipe Size
AERFCM2132	AERFCM5132	1/8"	1/8"
AERFCM2133	AERFCM5133	1/4"	1/4"
AERFCM2134	AERFCM5134	3/8"	3/8"
AERFCM2135	AERFCM5135	1/2"	1/2"



Aluminum Allen Head Pipe Plug

Blue Anodized Aluminum Part No.	"A" Pipe Size	No. Per Pkg.
AERFCM3684	1/16"	2
AERFCM3685	1/8"	2
AERFCM3686	1/4"	2
AERFCM3687	3/8"	2
AERFCM3749	1/2"	1
AERFCM3750	3/4"	1



AQP Power Steering Hose

AQP Power Steering Hose is for high pressure power steering, hydraulic, air, fuel and oil applications. Offered in blue or black, abrasion-resistant fabric cover surrounds a patented AQP synthetic rubber tube. For use with standard reusable fittings. Sold in pre-cut lengths of 3, 6, 10, 15 and 20 feet.

Hose Dash Size	3'	6'	10'	15'	20'
Blue Hose					
-06	-	AERFCG0606	AERFCG0610	AERFCG0615	AERFCG0620
-10	-	AERFCG1006	AERFCG1010	-	-
Black Hose					
-06	AER1503-6-3	AER1503-6-6	AER1503-6-10	AER1503-6-15	AER1503-6-20

Fittings For Power Steering Hose

Straight SAE 37° (JIC/AN) Swivel

Part No.	Hose and Fitting Dash Size
AERFBM1302	-06
AERFBM1305	-08
AERFBM1307	-10



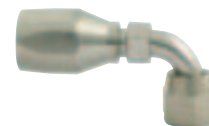
45° SAE 37° (JIC/AN) Swivel

Part No.	Hose and Fitting Dash Size
AERFBM1386	-06
AERFBM1338	-10



90° SAE 37° (JIC/AN) Swivel

Part No.	Hose and Fitting Dash Size
AERFBM1389	-06
AERFBM1387	-08
AERFBM1374	-10



45° Elbow SAE Male Inverted Flare

Part No.	Hose and Fitting Dash Size
AERFBM1382	-06



90° Elbow SAE Male Inverted Flare

Part No.	Hose and Fitting Dash Size
AERFBM1392	-06

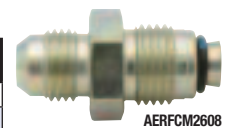


High Pressure Adapters

Metric Conversion

Steel Part No.	"A" Dash" Size	"B" Dash" Size
AERFCM2608*	-6	M16 x 1.5
AERFCM2609*	-6	M18 x 1.5

* Special AN-to-metric adapter used for Saginaw power steering units.



Inverted Flare

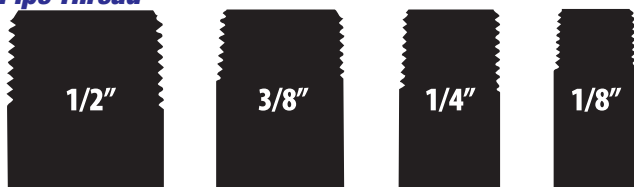
Steel Part No.	"A" Dash" Size	"B" Dash" Size
AERFCM2963	-6	1/2"-20
AERFCM2964	-6	5/8"-18
AERFCM2965	-6	11/16"-18



TECH TIP

Actual Thread Sizes

Pipe Thread





Carburetor and Banjo Fittings

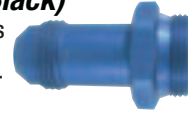
AERFCM1066 (Blue/Red)

Banjo fitting for Holley Single Feed 600-660 Series and all 2 barrel series with 9/16"-24 thread. Hose fitting size is -06. Replacement Crushwasher AERFCM3627.



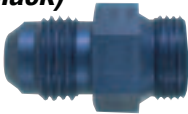
AERFCM2110 (Blue) AERFCM5110 (Black)

Holley Dual Feed 750 thru Dominator 1350 Series and Quadrajet up to 1974 with 7/8"-20 thread. Hose fitting size is -08. Replacement Crushwasher AERFCM3516.



AERFCM2113 (Blue) AERFCM5113 (Black)

Holley Single Feed 600-660 Series, 4010/4011 Series and all 2 barrel series with 9/16"-24 thread. Hose fitting size is -06. Replacement Crushwasher AERFCM3514.



AERFCM2114 (Blue) AERFCM5114 (Black)

Holley Dual Feed 750 thru Dominator 1350 Series and Quadrajet up to 1974 with 7/8"-20 thread. Hose fitting size is -06. Replacement crushwasher is AERFCM3516.



AERFCM2192 (Blue)

Holley Dual Feed 750 thru Dominator 1350 Series and Quadrajet up to 1974 with 7/8"-20 thread. Hose fitting size is -08. Replacement Crushwasher AERFCM3516.



AERFCM2193 (Blue)

Holley Dual Feed 750 thru Dominator 1350 Series and Quadrajet up to 1974 with 7/8"-20 thread. Hose fitting size is -06. Replacement Crushwasher AERFCM3516.



AERFCM2247 (Blue)

Barry Grant Demon carburetor with 9/16"-24 threads. Long stem with -6AN female swivel.



AERFCM2248 (Blue) AERFCM5248 (Black)

Barry Grant Demon carburetor with 9/16"-24 threads. Long stem with -8AN female swivel.



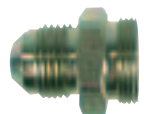
AERFCM2249 (Blue)

Barry Grant Demon carburetor with 9/16"-24 threads. Short stem with -8AN male end.



AERFCM2961

Holley Dual Feed 750 thru Dominator 1350 Series and Quadrajet up to 1974 with 7/8"-20 thread. Hose fitting size is -08. Steel only. Replacement Crushwasher AERFCM3516.



Dual Feed Assemblies For Holley Carbs

Dual Feed Assemblies are completely assembled and ready to install.



Part No.	Application	Dist. Between Bowl Fittings	Hose And Fitting Dash
AERFCP0101	Double Pumper Carbs	9-1/4"	-6
AERFCP0102	Dual Feed Single Pump Carbs	8-5/8"	-6
AERFCP0134	Double Pumper Carbs	9-1/4"	-8

Replacement Aluminum Crushwashers

For use with banjo fittings and carburetor adapters. Five per pack-age.

Part No.	Dash Size
AERFCM3642	-3
AERFCM3513	-4
AERFCM3514	-6
AERFCM3515	-8
AERFCM3516	-10
AERFCM3517	-12



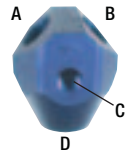
Aluminum Fuel Pump Adapters

Blue Part No.	Black Part No.	Hose Fitting Dash Size	Application
AERFCM2108	-	-6	Inv. Flare 5/8"-18 Thread
AERFCM2111	-	-6	Inv. Flare 1/2"-20 Thread
AERFCM2185	AERFCM5185	-10	3/8" Male Pipe



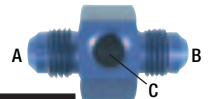
Aluminum Fuel Block

Part No.	"A" Pipe Size	"B" Pipe Size	"C" Pipe Size	"D" Pipe Size
AERFCM2178	1/4"	1/4"	1/8"	3/8"
AERFCM2179	3/8"	3/8"	1/8"	1/2"



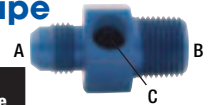
Aluminum In-Line AN Pressure Gauge Adapters

Blue Part No.	Black Part No.	"A" Dash Size	"B" Dash Size	"C" Pipe Size
AERFCM2183	AERFCM5183	-6	-6	1/8"
AERFCM2184	AERFCM5184	-8	-8	1/8"



Aluminum In-Line AN-To-Pipe Pressure Gauge Adapters

Part No.	"A" Dash Size	"B" Pipe Size	"C" Pipe Size
AERFCM2276	-6	1/4"	1/8"
AERFCM2277	-6	3/8"	1/8"
AERFCM2279	-8	3/8"	1/8"



Aluminum 90° AN-To-AN Pressure Gauge Adapters

Part No.	"A" Dash Size	"B" Dash Size	"C" Pipe Size
AERFCM2272	-6	-6	1/8"
AERFCM2273	-8	-8	1/8"



TFE Racing Hose Brake Lines

Aeroquip TFE Racing Hose for hydraulic brake applications has a bright stainless steel wire braid cover that resists abrasion and corrosion and an extruded Teflon inner liner that's compatible with all brake fluids. Teflon hose is recommended for use only on off-highway brake systems. Temperature range of -100°F to +450°F.

Size	I.D.	O.D.	3 Ft. Length	6 Ft. Length	10 Ft. Length
-3	.13"	.25"	AERFCC0303	AERFCC0306	AERFCC0310
-4	.19"	.30"	AERFCC0403	AERFCC0406	AERFCC0410

Size	I.D.	O.D.	15 Ft. Length	20 Ft. Length
-3	.13"	.25"	AERFCC0315	AERFCC0320
-4	.19"	.30"	AERFCC0415	AERFCC0420

Brake Fittings

Part No. Hose And Fitting Dash Size

Straight Steel SAE 37° (JIC/AN) Swivel

AERFCM1100 -3
AERFCM1101 -4



AERFCM1100

Steel 45° Tube Elbow 37° (JIC/AN)

AERFCM1110 -3
AERFCM1111 -4



AERFCM1110

Steel 90° Tube Elbow 37° (JIC/AN)

AERFCM1120 -3
AERFCM1121 -4



AERFCM1120

Straight Stainless Steel Crimp 37° (JIC/AN)

AERFCM1130 -3
AERFCM1102 -4



AERFCM1130

45° Stainless Steel Forged Elbow SAE 37° (JIC/AN) Swivel

AERFCM1140 -3
AERFCM1146 -4



AERFCM1140

90° Stainless Steel Forged Elbow SAE 37° (JIC/AN) Swivel

AERFCM1150 -3
AERFCM1151 -4



AERFCM1150

Steel Male Pipe With Brass Nipple

Part No.	Hose And Fitting Dash Size	Pipe Thread Size
AERFCM3088	-4	1/8"



Replacement Sleeve For TFE Fittings

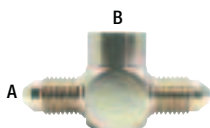
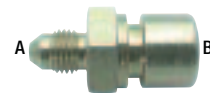
Brass Part No.	Stainless Part No.	Hose And Fitting Dash Size
AERFCM3720	AERFCM3821	-3
AERFCM3721	AERFCM3822	-4



Steel Inverted Flare Brake Adapters

Part No.	"A" Hose Fitting Dash Sizes	"B" Brake Thread Size
SAE 37° Male Flare to 30° Inverted Flare (Two per package)		
AERFCM2925	-4	7/16"-20
SAE 37° Male Flare to Female Inverted Flare (two per package)		
AERFCM2936	-3	3/8"-24
AERFCM2937	-4	3/8"-24
SAE 37° Male Flare to 42° Inverted Flare (short hex, two per package)		
AERFCM2926	-3	3/8"-24
AERFCM2927	-4	3/8"-24
AERFCM2928*	-3	3/8"-24
AERFCM2929	-3	7/16"-24
AERFCM2930	-4	7/16"-24
AERFCM2931	-4	1/2"-20
SAE 37° Male Flare to Female Inverted Flare Tee (one per package)		
AERFCM2909	-3	3/8"-24
AERFCM2910	-4	3/8"-24

* Fitting has small hex.



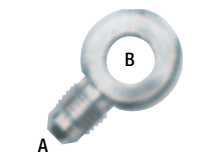
Metric Brake Adapters

Part No.	"A" Hose Fitting Dash Sizes	"B" Brake Thread Size
SAE 37° Male Flare to Metric Flare (two per package)		
AERFCM2941	-3	10mm X 1"
AERFCM2942	-3	10mm X 1.25"
AERFCM2943	-4	10mm X 1"
AERFCM2944	-4	10mm X 1.25"
SAE 37° Male Flare to Female Metric Flare (two per package)		
AERFCM2945	-3	10mm x 1"
AERFCM2946	-4	10mm x 1"



SAE Banjo Brake Adapters

Part No.	"A" Hose Fitting Dash Sizes	"B" Brake Thread Size
SAE 37° Flare to Banjo (two per package)		
AERFCM2949	-3	3/8"
AERFCM2938	-4	3/8"
AERFCM2939	-3	7/16"
AERFCM2940	-4	7/16"



Part No.	"A" Thread Size	Crushwasher Part No.
SAE 37° Banjo Bolt (one per package)		
AERFCM2921	3/8"-24	AERFCM3642
AERFCM2922	7/16"-20	AERFCM3513



Metric Banjo Brake Adapters

Part No.	"A" Hose Fitting Dash Sizes	"B" Brake Thread Size
SAE 37° Male Flare to Metric Banjo (two per package)		
AERFCM2947	-3	10mm
AERFCM2948	-4	10mm

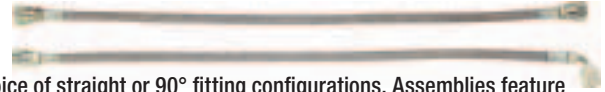


Part No.	"A" Thread Size	Crushwasher Part No.
Metric Banjo Bolt (one per package)		
AERFCM2923	10mm x 1.25"	AERFCM3642



TFE Racing Hose Brake Line Assemblies

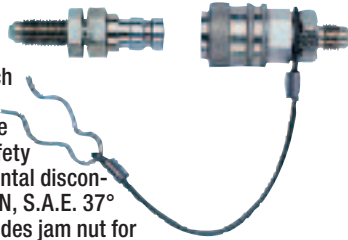
Ready to install, pre-assembled and tested brake line assemblies are manufactured using premium stainless steel TFE PTFE hose complete with choice of straight or 90° fitting configurations. Assemblies feature a 3,000 PSI maximum operating pressure. Non-D.O.T. brake lines are intended for off-road use only.



Size	10" Length Part No.	12" Length Part No.	15" Length Part No.	18" Length Part No.	21" Length Part No.	24" Length Part No.	30" Length Part No.	36" Length Part No.	42" Length Part No.
Straight/Straight Assembly									
-3	AERFBPA0030-10	AERFBPA0030-12	AERFBPA0030-15	AERFBPA0030-18	AERFBPA0030-21	AERFBPA0030-24	AERFBPA0030-30	AERFBPA0030-36	-
-4	AERFBPA0040-10	AERFBPA0040-12	AERFBPA0040-15	AERFBPA0040-18	AERFBPA0040-21	AERFBPA0040-24	AERFBPA0040-30	AERFBPA0040-36	AERFBPA0040-42
Straight/90° Assembly									
-3	-	-	AERFBPA0039-15	AERFBPA0039-18	AERFBPA0039-21	AERFBPA0039-24	AERFBPA0039-30	AERFBPA0039-36	AERFBPA0039-42
-4	-	-	AERFBPA0049-15	AERFBPA0049-18	AERFBPA0049-21	AERFBPA0049-24	AERFBPA0049-30	AERFBPA0049-36	AERFBPA0049-42

Quick Disconnect Brake And Clutch Coupling

Allows rapid connection/disconnection of brake and clutch lines without fluid loss, air inclusion or the need to bleed the line. Coupling also includes a safety clip on lanyard to prevent accidental disconnection. Available with -3 or -4AN, S.A.E. 37° (JIC/AN) threads. Male half includes jam nut for bulkhead mounting. Temperature range -40°F to +250°F.



Steel Part No.	Hose Fitting Dash Size	Max. Oper. Pressure (PSI)	Air Including C.C. Max	Fluid Loss C.C. Max	Length (In.) Connected
AERFBM1073	-3	3000	.02	.10	4.10"
AERFBM1074	-4	3000	.02	.10	4.25"

Quick Disconnect Radiator/Cooling Refill Coupling

Coupling assembly quickly and effectively drains cooling systems. Internal components are corrosion resistant stainless steel and Viton seals prevent the possibility of leakage. Features 1/2" NPT threads on each end. Ideally installed on lower radiator outlet or in-line on lower hose. Requires purchase of one male and one female coupling.

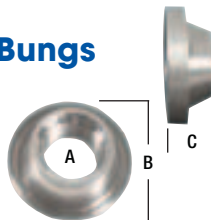


AERFBM1153 AERFBM3113

Part No.	Description
AERFBM1153	Male Aluminum Quick Disconnect Coupling
AERFBM3113	Female Steel Quick Disconnect Coupling, 1.6 oz.
AERFBM3114	Female Aluminum Quick Disconnect Coupling, 3.97 oz.

Aluminum Tank Welding Bungs

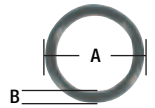
Part No.	"A" Dash Size	"B" Dim.	"C" Dim.
AERFCM2403	-06	1.56"	.59"
AERFCM2404	-08	1.75"	.68"
AERFCM2405	-10	1.87"	.75"
AERFCM2406	-12	2.00"	.90"
AERFCM2407	-16	2.25"	.93"



Note: Use O-ring for sealing. Accepts male AN flare with hex or boss O-ring plug.

O-Rings

Nitrile Part No.	EPR Part No.	Dash Size	"A"	"B"
AERFCM3472*	-	-3	.301"	.064"
AERFCM3473*	AERFCM3463**	-4	.351"	.072"
AERFCM3474*	AERFCM3464**	-6	.468"	.078"
AERFCM3475*	AERFCM3465**	-8	.644"	.087"
AERFCM3476*	AERFCM3466**	-10	.755"	.097"
AERFCM3477*	AERFCM3467**	-12	.924"	.116"
AERFCM3497*	AERFCM3468**	-16	1.171"	.116"



* Nitrile O-rings are for use with gasoline (ten per package)
** EPR O-rings are for use with alcohol (five per package)

Aluminum Dust Plugs And Caps

Keeps dirt and contamination out of oil, fuel and cooling systems when not in use.



Dash Size	NPT	Plug Part No.	Cap Part No.	No. Per Pkg.
-04	7/16"-20	AERFBM3655	AERFBM3648	20
-06	9/16"-18	AERFBM3656	AERFBM3649	20
-08	3/4"-16	AERFBM3657	AERFBM3650	20
-10	7/8"-14	AERFBM3658	AERFBM3651	12
-12	1-1/16"-12	AERFBM3659	AERFBM3652	10
-16	1-5/16"-12	AERFBM3660	AERFBM3653	10

Tube Bender AERFT1619

Heavy duty 180° tube bender can bend aluminum, copper, brass, stainless steel and other types of tubing. Ergonomically molded cushion grips provide a comfortable feel. Triple ratchet model has the ability to bend 3/16", 1/4", 5/16" and 3/8" O.D. tubing.



Bryan Reffner

Photo By: Bud Gebben



Xtreme Piston Ring Compressors

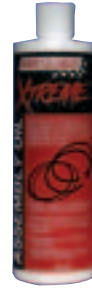
Tapered ring compressors ease piston installation and eliminate ring breakage. Compressors are machined from 6061-T6 aluminum, heat treated, hard anodized and available in a variety of bore sizes.



Part No.	Bore Dia.	Part No.	Bore Dia.
ACXAC-RC3875	3.875"	ACXAC-RC4090	4.090"
ACXAC-RC3905	3.905"	ACXAC-RC4125	4.125"
ACXAC-RC4000	4.000"	ACXAC-RC4145	4.145"
ACXAC-RC4020	4.020"	ACXAC-RC4155	4.155"
ACXAC-RC4030	4.030"	ACXAC-RC4165	4.165"
ACXAC-RC4040	4.040"	ACXAC-RC4187	4.187"
ACXAC-RC4060	4.060"	ACXAC-RC4250	4.250"

Xtreme Assembly Oil ACXAC-9900

Engineered to lubricate cylinders, pistons and piston rings during the engine assembly process. Xtreme assembly oil prevents piston scuffing and promotes piston ring seating during the critical break-in period. Sold in a 16 oz. bottle.



Duane Cleveland



ALINABAL®

Rod Ends

Alinabal offers three rod ends: The PRO-Line Series, economical, steel performance rod ends with carbon fiber-reinforced races and maintenance-free, self-lubrication, ideal for suspension and other components; PRO-Line Aluminum rod ends with hard chrome plated steel balls, carbon fiber reinforced races and self-lubrication are 41% lighter and 18% stronger than steel; premium, RM Series chrome moly, three-piece steel rod ends that can handle increased static loads.

Description	LH Part No.	RH Part No.
PRO-Line Steel Series Rod Ends		
1/2" x 5/8"	ALI30004731	ALI30004723
5/8" x 5/8"	ALI30004730	ALI30004722
5/8" x 3/4"	ALI30004733	ALI30004725
3/4" x 3/4"	ALI30004732	ALI30004724
PRO-Line Aluminum Series Rod Ends		
1/2" x 1/2"	ALI30005064	ALI30005063
1/2" x 5/8"	ALI30005108	ALI30005107
5/8" x 5/8"	ALI30005068	ALI30005067
5/8" x 3/4"	-	ALI30005077
3/4" x 3/4"	ALI30005074	ALI30005073
RM Series Chrome Moly Steel Rod Ends		
1/2" x 5/8"	-	ALI30158150
5/8" x 5/8"	ALI30832125	ALI88000085
3/4" x 3/4"	-	ALI31006150



PRO-Line Steel Series



Aluminum
PRO-Line Series



RM Series Chrome
Moly Steel



Eric Paul



Frank Kimmel II



NEW VENDOR

GP-T Suit

Premium, two-layer Nomex suit uses shoulder epaulettes for a clean, single panel design. Semi-floating shoulder gussets, adjustable collar, mesh lining and stretch Preox lumbar area allow exceptional flexibility and comfort. Meets SFI 3.2A/5 specifications. Offered in black only.

Part No. **Size**
 ALP335510111-52 Medium
 ALP335510111-56 Large
 ALP335510111-60 X-Large



SP Suit

The SP, which meets stringent SFI 3.2A/5 specifications, combines a Nomex outer shell with aramid fiber inner lining. Pre-curved sleeve and leg construction aid comfort, while shoulder epaulettes and single panel design offer a clean, professional appearance. Offered in black only.

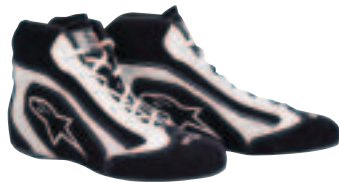
Part No. **Size**
 ALP335511212-52 Medium
 ALP335511212-56 Large
 ALP335511212-60 X-Large
 ALP335511212-64 XX-Large



SP Shoe

Ultra-lightweight shoe, which meets SFI 3.2A/5 specifications, is constructed from a blend of premium suede leathers. Perforated tongue and lateral panels maximize breathability. Sharp, sleek shoe profile offers exceptional pedal feel. Offered in black only.

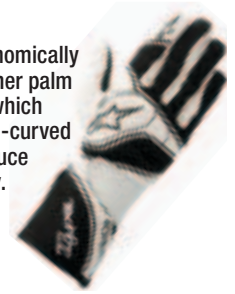
Part No. **Size**
 ALP271011110-8 8
 ALP271011110-85 8-1/2
 ALP271011110-9 9
 ALP271011110-95 9-1/2
 ALP271011110-10 10
 ALP271011110-105 10-1/2
 ALP271011110-11 11
 ALP271011110-12 12



Tech 1-Z Glove

Nomex construction driving gloves use ergonomically positioned memory foam backed Pittards leather palm and finger patches for optimum grip. Gloves, which meet SFI 3.3/5 specifications, also include pre-curved finger and palm construction to aid fit and reduce material bunching. Offered in black/white only.

Part No. **Size**
 ALP35501012M Medium
 ALP35501012L Large
 ALP35501012XL X-Large



Tech 1-S Glove

Double layer Nomex gloves meet SFI 3.3/5 specifications and feature Gripster Pittards smooth leather palms for exceptional protection, comfort and grip. Minimal palm padding and pre-curved finger construction aid comfort and further improve grip. Offered in black only.

Part No. **Size**
 ALP355301112M Medium
 ALP355301112L Large
 ALP355301112XL X-Large



Tech 1 Race Glove

Nomex construction Tech 1 Race gloves, which meets SFI 3.3/5 specifications, utilize single panel top construction, pre-curved fingers and palms, foam knuckle and wrist padding, and elasticized wrist band closure. Unique, silicone treated fingers and palms increase grip. Offered in white or black.



Size	White Part No.	Black Part No.
Medium	ALP355111121M	ALP355111112M
Large	ALP355111121L	ALP355111112L
X-Large	ALP355111121XL	ALP355111112XL



Georg Olsen

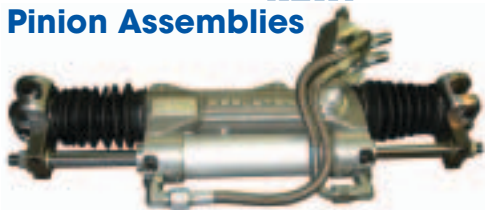


Post Racing

Photos By: Mike Campbell



Gen. III Power Rack *NEW!* And Pinion Assemblies



Gen. III power rack and pinion assemblies feature an all-new design. Lightweight, compact rack housing features a 1-1/2" diameter double ended, double mounted cylinder with steel mounting lugs, which increases steering assist and uses less pump pressure, while reducing system temperatures. An open ported valve is incorporated to provide more flow for the larger cylinder. Redesigned steel adjustable ends are smaller and more compact, allowing increased right turn and total shaft travel. Braided stainless steel lines offer increased flexibility and added clearance when compared to traditional hard lines. Gen. III units are well suited to high caster set-ups due to the fact that they eliminate binding in the center of the turn on high banked tracks.

Part No.	Description	Ratio	Torsion Bar	Rack Shaft
APP0314030713	Gen. III Power Rack And Pinion, Adj. Eyes	2.5	.235" Servo	18.25"
APP0414030713	Gen. III Power Rack And Pinion, Adj. Eyes	3.0	.235" Servo	18.25"
APP0513030713	Gen. III Power Rack And Pinion, Adj. Eyes	3.4	.225" Servo	18.25"
APP0613030713	Gen. III Power Rack And Pinion, Adj. Eyes	3.7	.225" Servo	18.25"
APP0713030713	Gen. III Power Rack And Pinion, Adj. Eyes	3.9	.225" Servo	18.25"
APP0713070113	Gen. III Power Rack And Pinion, 5/8" Threaded Eyes	3.9	.225" Servo	18.25"/19.25"
APP0813030713	Gen. III Power Rack And Pinion, Adj. Eyes	4.4	.225" Servo	18.25"

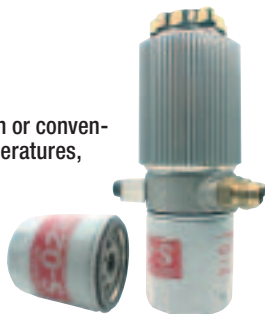
Filter Tank Cooler

APP7012760

Extends the life of power rack and pinion or conventional power steering seals, reduces temperatures, and filters out dirt and metallic particles.

Replacement Component

Part No.	Description
FRAPH3614	Replacement Filter



Rack and Pinion

Shaft Length Reference

Shaft Length	Chassis
18.25"	Mastersbilt, Rayburn, Warrior, Lefthander, Randerocar, Pathfinder, Shaw
19.75"	Rocket



Blaine Hendrick

Replacement Components

Appleton offers a full selection of popular replacement components for Gen. III and early model rack and pinion units.

Part No.	Description
Gen. III Rack And Pinion Assemblies Only	
APP0307DEC	Rack Shaft, 18.25", Adjustable Ends
APP645128	Cylinder Rod Stud, 7/16"-14 x 2-1/4" Long
APP645129	Adj. End Bolt And Spacer Kit
APP1010301	Cylinder Rod, Double Ended
APP3011402	Rack Bushing, Bronze, XLT Left
APP6004004	Braided Line Kit, Gen. III
APP7062011	Rack End, Steel, Adjustable
APP10108031	Cylinder End Lug, Adj. Eyes, With Bolts
APP10108041	Cylinder End Lug, 5/8" Threaded Shaft, With Bolts

Gen. III Or Early Model Rack And Pinion Assemblies

APP501080	Pinion, 2.5" Power, 10-Tooth
APP501090	Pinion, 3.14" Power, 12-Tooth
APP501100	Pinion, 3.4" Power, 13-Tooth
APP501120	Pinion, 3.9" Power, 15-Tooth
APP501122	Pinion, 3.7" Power, 14-Tooth
APP501123	Pinion, 4.4" Power, 17-Tooth
APP3011401	Rack Bushings, Bronze
APP6000400	Small Inner Bearing
APP6000600	Dust Boot
APP7010090	Light Servo
APP7010130	Medium Servo
APP7010720	Servo Seal Kit
Early Model Rack And Pinion Assemblies Only	
APP101030	Cylinder Rod
APP101200	7/16" Cylinder Mounting Bolt
APP202050	Rack Shaft, 18.25" Threaded Shaft
APP3011400	Rack Bushings, Bronze, (2) Required For Pre-2000 Units, Sold Each
APP6001200	Short Line With Nuts
APP6001300	Long Line With Nuts
APP6001600	Servo Retaining Wire
APP6001700	Internal Pinion Snap Ring
APP6001800	Shaft Snap Rings, Four pcs. Required
APP7010000	Cylinder, Complete
APP7010100	Servo, Complete With Pinion, L, 13th
APP7010111	Cylinder Rubber Boot
APP7010710	Seal Kit, Includes (2) O-Rings, (2) Retaining Wires, Poly Pack, Wiper And Piston
APP7010740	Line Kit (1 Long, 1 Short)



Ron Sutton Winner's Circle

AcuAngle Level ARGRP302

The AcuAngle can find and set any angle, and is particularly helpful when building roll cages or checking driveshaft angles. Pocket sized angle level has an oil bezel type gauge with magnetic base. Dimensions: 3-3/4" x 3-1/8" x 1/2". Accurate to 0.1° and includes 6" scale.



Sport Jack ARGRP475

The Sport Jack incorporates a Pace power unit with steel lift beam and unique monocoque chassis. Conforms to Pace quality standards. Weighs 39 lbs. Jack has just a 3-1/8" flat height, features 1-3/4" lift per stroke and is capable of 18" maximum lift.



Dirt Wing Kit ARGRP653 (Sold Separately)



The Flatmaster ARGRP690

The Flatmaster works when a flat or an accident has lowered the car below a standard jack's height. One man can lift the car to jack height, with only one inch of clearance required.



Digital Tire Gauge ARGRP108

Large gauge has digital readout that displays a 3-100 PSI range in 0.5 lb. increments. Flexible hose has a swivel air chuck and bleeder valve for easy pressure settings and adjustments. Accurate to ±1 PSI.



High Flow Air Regulator ARGRP100

High flow regulator with diaphragm flows 183 CFM at 250 PSI. Pressure drop at 200 PSI is only 10 lbs. Ports are 3/8" NPT.



Twister™ 1" Lug Nut Socket ARG620001

The quickest and most durable lug nut socket on pit road. Self centering, heat treated socket with greater entry angle provides smooth, fast nut engagement and quick release while eliminating any chance of jamming.



Remote Oil Filter Mount ARGHPF300 **NEW!**

Lightweight, finned aluminum remote mount dissipates heat and has an outlet and inlet on each side. Adapter includes a 600 micron screen, which traps contaminants before they enter the oil filter. Adapter accepts popular Fram FRAHP6A two quart oil filter.



AURORA BEARING COMPANY

Commercial Economy Series Rod Ends

Economical rod ends with low carbon steel bodies are protective coated for corrosion resistance. Steel ball is heat-treated and oil-impregnated.

Part No.	Thread Size	Hole Size
AURCEM-8	1/2" RH Male	1/2"
AURCEM-10	5/8" RH Male	5/8"
AURCEB-10	5/8" LH Male	5/8"
AURCEM-12	3/4" RH Male	3/4"
AURCEB-12	3/4" LH Male	3/4"



Mono-Ball Shock Bearings

Part No. **Description**
 AURCOM-8T-24..... Replacement 1/2" Dia. Bearing For Bilstein Shocks
 AURCOM-8T-31..... Replacement 1/2" Dia. Bearing For Ohlins/Koni Shocks



Mono Ball Bearings

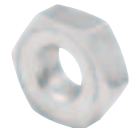
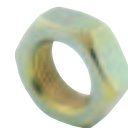
Race is carbon steel with protective coating. Ball is hardened steel, heat treated and hard chrome plated.

Part No.	I.D.	O.D.
AURCOM-8	.500	1.000"
AURCOM-10	.625"	1.1875"
AURCOM-12	.750"	1.4375"



Jam Nuts

Size	Steel Part No.	Aluminum Part No.
1/4" RH	ALL18250	-
1/4" LH	ALL18251	-
5/16" RH	ALL18252	-
5/16" LH	ALL18253	-
3/8" RH	ALL18254	-
3/8" LH	ALL18255	-
7/16" RH	ALL18256	-
7/16" LH	ALL18257	-
1/2" RH	ALL18258	ALL18278
1/2" LH	ALL18259	ALL18279
5/8" RH	ALL18260	ALL18280
5/8" LH	ALL18261	ALL18281



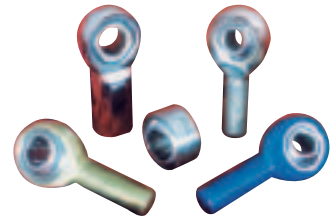
Steel

Aluminum

Jam Nut Assortment	
ALL18290	35 Asst. RH Jam Nuts
ALL18291	35 Asst. LH Jam Nuts

Note: Assortments include (5) each of 1/4", 5/16", 3/8", 7/16", 1/2", 5/8" and 3/4".





Aurora Bearing Company manufactures two- and three-piece spherical rod ends. Both use a solid, one-piece race. The two-piece version consists of a body and precision ground, oil impregnated, sintered steel ball which allows the rod end body to carry a greater static load. The three-piece rod end consists of a body, ball and race and features a fully swaged bearing for maximum spherical conformity between the ball and race.

Rod End Specifications

Description	Body	Race	Ball
CEM, CEB, 2-Pc., Commercial/Economy	Low Carbon Steel	—	Heat Treated, Oil Impregnated
CM, CB, CW and CG Series, 2 Pc. General Purpose-Economy	Carbon Steel, Protective Coated For Corrosion Resistance	—	Sintered Steel, Heat Treated, Oil Impregnated
VCM, VCB, VCW and VCG Series, 2 Pc. General Purpose-Economy*	Carbon Steel, Protective Coated For Corrosion Resistance, Ptfе Lined.	—	Sintered Steel, Heat Treated, Oil Impregnated
VCAM, VCAB, 2-Pc., Economy Series	Alloy Steel, Heat Treated, Coated, Ptfе Lined	—	Alloy Steel, Heat Treated, Hard Chrome Plated
MM, MB, MW and MG Series, 3 Pc. General Purpose-Precision	Carbon Steel, Protective Coated For Corrosion Resistance, No. 16 Series Standard Body Is 4130 Steel, Non Heat Treated	Carbon Steel, Protective Coated For Corrosion Resistance	Alloy Steel, Heat Treated And Hard Chrome Plated
AM, AB, AW And AG Series, 3 Pc. High Strength Alloy-Precision	4130 Steel Alloy, Heat Treated And Protective Coated For Corrosion Resistance	Steel Alloy Heat Treated And Coated For Corrosion Resistance	Alloy Steel, Heat Treated And Hard Chrome Plated
XM and XB Series, 3 Pc. Extra Strength-Heavy Duty Shank	Carbon Steel, Protective Coated For Corrosion Resistance.	Steel Alloy Heat Treated And Coated For Corrosion Resistance	Alloy Steel, Heat Treated And Hard Chrome Plated
XAM and XAB Series, 3 Pc. High Strength Alloy-Heavy Duty Shank	Steel Alloy Heat Treated And Protective Coated For Corrosion Resistance.	Steel Alloy Heat Treated And Coated For Corrosion Resistance.	Alloy Steel, Heat Treated And Hard Chrome Plated
RXAM, RXAB, 3-Pc. High Strength/Nickel Plated	Alloy Steel, Heat Treated, Nickel Or Chrome Plated	Alloy Steel, Heat Treated, Nickel Or Chrome Plated	Alloy Steel, Heat Treated, Hard Chrome Plated
ALB, ALM, 3-Pc. High Strength Aluminum	Aluminum 7075-T651, Hard Anodized	Carbon Steel, Protective Coated For Corrosion Resistance	Alloy Steel, Heat Treated, Hard Chrome Plated

Rod End Part Numbers

Thread Size	Hole Size	CEM, CEB	CM, CB CW, CG	VCM, VCB VCW, VCG	VCAM, VCAB	MM, MB MW, MG	AM, AB AW, AG	XM, XB	XAM, XAB	RXAM RXAB	ALB, ALM
Male											
10-32 RH	3/16"	—	AURCM-3	—	—	AURMM-3	—	—	—	—	—
10-32 LH	3/16"	—	AURCB-3	—	—	AURMB-3	—	—	—	—	—
1/4" RH	1/4"	—	AURCM-4	—	—	—	AURAM-4	—	—	—	—
1/4" LH	1/4"	—	AURCB-4	—	—	AURMB-4	AURAB-4	—	—	—	—
5/16" RH	5/16"	—	AURCM-5	AURVCM-5	—	AURMM-5	AURAM-5	—	—	—	—
5/16" LH	5/16"	—	AURCB-5	—	—	AURMB-5	AURAB-5	—	—	—	—
3/8" RH	3/8"	—	AURCM-6	AURVCM-6	—	AURMM-6	AURAM-6	—	—	—	—
3/8" LH	3/8"	—	AURCB-6	AURVCB-6	—	AURMB-6	AURAB-6	—	—	—	—
7/16" RH	7/16"	—	AURCM-7	—	—	—	AURAM-7	—	—	—	—
7/16" LH	7/16"	—	AURCB-7	—	—	—	AURAB-7	—	—	—	—
1/2" RH	1/2"	AURCEM-8	AURCM-8	AURVCM-8	—	AURMM-8	AURAM-8*	—	—	—	—
1/2" LH	1/2"	—	AURCB-8	AURVCB-8	—	AURMB-8	AURAB-8*	—	—	—	—
5/8" RH	1/2"	—	—	—	—	—	—	AURXM-8	AURXAM-8	—	—
5/8" RH	5/8"	AURCEM-10	AURCM-10	AURVCM-10	AURVCAM-10	AURMM-10	AURAM-10*	—	—	—	AURALM-10
5/8" LH	1/2"	—	—	—	—	—	—	AURXB-8	AURXAB-8	—	—
5/8" LH	5/8"	AURCEB-10	AURCB-10	AURVCB-10	AURVCAB-10	AURMB-10	AURAB-10*	—	—	—	—
3/4" RH	1/2"	—	—	—	—	—	—	—	AURXAM-8T-2	AURRXAM-8T-3	—
3/4" LH	1/2"	—	—	—	—	—	—	—	AURXAB-8T-2	AURRXAB-8T-3	—
3/4" RH	5/8"	—	—	—	—	—	—	AURXM-10	AURXAM-10	—	—
3/4" LH	5/8"	—	—	—	—	—	—	AURXB-10	AURXAB-10	—	—
3/4" RH	3/4"	AURCEM-12	AURCM-12	AURVCM-12	AURVCAM-12	AURMM-12	AURAM-12*	—	—	—	—
3/4" LH	3/4"	AURCEB-12	AURCB-12	AURVCB-12	—	AURMB-12	AURAB-12*	—	—	—	—
Female											
10-32 RH	3/16"	—	AURCW-3	—	—	—	—	—	—	—	—
1/4" RH	1/4"	—	AURCW-4	—	—	—	—	—	—	—	—
1/4" LH	1/4"	—	AURCG-4	—	—	—	—	—	—	—	—
5/16" RH	5/16"	—	AURCW-5	AURVCW-5	—	AURMW-5	AURAW-5	—	—	—	—
5/16" LH	5/16"	—	AURVCG-5	—	—	—	—	—	—	—	—
3/8" RH	3/8"	—	AURCW-6	AURVCW-6	—	—	AURAW-6	—	—	—	—
3/8" LH	3/8"	—	AURCG-6	—	—	—	—	—	—	—	—
7/16" RH	7/16"	—	AURCW-7	AURVCW-7	—	AURMW-7	AURAW-7	—	—	—	—
7/16" LH	7/16"	—	—	—	—	—	—	—	—	—	—
1/2" RH	1/2"	—	AURCW-8	AURVCW-8	—	AURMW-8	AURAW-8	—	—	—	—
1/2" LH	1/2"	—	AURCG-8	—v	—	—	—	—	—	—	—
5/8" RH	5/8"	—	AURCW-10	AURVCW-10	—	—	AURAW-10	—	—	—	—
5/8" LH	5/8"	—	AURCG-10	AURVCG-10	—	—	—	—	—	—	—
3/4" RH	3/4"	—	AURCW-12	AURVCW-12	—	AURMW-12	AURAW-12	—	—	—	—
3/4" LH	3/4"	—	AURCG-12	—	—	—	—	—	—	—	—

* Signifies rod ends that are also available with ptfе (teflon) liner by adding "T" to the end of the part number.