

Auto Gage 5" Memory Tachometer

ATM233902

Pedestal mount 10.000 RPM tachometer is easy to read and includes Memory/Peak Recall to record and display highest RPM attained. Tach has a black 5" dia. dial face, silver bezel and bright red pointer.



Sport-Comp Tachometers

Traditional competition tachs have large black dial faces and bright red pointers. Choose in-dash or pedestal mount versions in 3-3/4" or 5" diameter.

Part No.	Description
Pedestal I	Mount
ATM3700	10,000 RPM Tachometer, 3-3/4" Dia.
ATM3780	8,000 RPM Tachometer, 3-3/4" Dia.
ATM3900	10,000 RPM "Monster" Tachometer, 5" Dia.
ATM3980	8,000 RPM "Monster" Tachometer, 5" Dia.

In-Dash Mount

ATM3990......10,000 RPM Tachometer, 5" Dia.



ATM3780

Phantom Tachometers

Tachs have white dial faces, bold black numbering and bright red pointers. Memory tach (ATM5795) records and displays highest RPM attained during the previous race. Tachs, offered in 3-3/8", 3-3/4" and 5" diameters, are available in pedestal or in-dash mount versions.





Ultra-Lite Tachometers

With silver dial faces and bright red pointers, tachs match other Ultra-Lite series gauges. Units with Peak RPM Memory (ATM4494, ATM4499 and ATM6604) recall highest RPM during previous race. Choose tachs in 3-3/8", 3-3/4" or 5" diameters.

Part No.	Description	وأحصال
Pedestal Mo	ount -	
ATM3781	8,000 RPM Tachometer, 3-3/4" Dia.	ATM3781
ATM3910	10,000 RPM Tachometer, 5" Dia.	
ATM6604	10,000 RPM Memory Tachometer with Remote Recal	I, 3-3/4" Dia.
In-Dash Mou	<i>int</i>	
ATM4494	10,000 RPM Memory Tachometer, 5" Dia.	
ATM4497	10,000 RPM Tachometer, 3-3/8" Dia.	
ATM4498	10,000 RPM Tachometer, 5" Dia.	
ATM4499	10,000 RPM Dual-Range Memory Tachometer, 5" Dia	

Ultra-Nite 5" Memory Tachometer

ATM4594

Ultra-Nite, in-dash 10,000 RPM tachometer has a luminescent dial which requires no power connections for lighting. The remote mount recall feature records and displays the highest RPM attained during the race. Water resistant case makes post-race clean-up easy.



Carbon Fiber Tachometers

In-dash tachometers, in 3-3/8" and 5" diameters, have real carbon fiber faces, super bezels and bright aluminum pointers. Memory tach (ATM4894) records and displays the highest RPM attained during the previous race.

Part No.	Description
ATM4798	10,000 RPM Tachometer, 3-3/8" Dia.
ATM4894	.10,000 RPM Memory Tachometer, 5" Dia.
ATM4898	10,000 RPM Tachometer, 5" Dia.



ATM4894

Pro-Comp Tachometers

Pro-Comp tachs feature large black dial faces and bright red pointers. Peak RPM memory records and displays the highest RPM attained during the race. Pedestal and in-dash versions, in 3-3/8" and 5" diameters, are available.

Part No.	Description	ATIVIOOUT	
Pedestal Mo	ount		
ATM5610*	10,000 RPM Tachometer,	3-3/4" Dia.	
ATM6601	10,000 RPM Memory Tach	nometer with Remote Reca	II, 3-3/4" Dia.
ATM6809	9,000 RPM Memory Tacho	meter, 5" Dia.	
ATM6811	11,000 RPM Memory Tach	nometer, 5" Dia.	
In-Dash Mo	unt		
ATM5160*	10,000 RPM Tachometer,	5" Dia.	
ATM5161*	10,000 RPM Tachometer,	3-3/8" Dia.	

* Does not include Peak RPM Memory.

ATM6801.....10,000 RPM Memory Tachometer, 5" Dia.

Sport-Comp II Tachometers

Intense, white LED illuminated dial and red pointer offer greater visibility, day or night. Indash mount tachometers are offered in 3-3/8" and 5" diameters.

Part No.	Description
ATM3697	10,000 RPM Tachometer, 3-3/8" Dia.
ATM3698	10,000 RPM Tachometer, 5" Dia.



Phantom II Tachometers

In-dash mount tachometers have bright LED illuminated dial faces which change from white in day time to black at night. Red pointers provide greater readability. Offered in 3-3/8" or 5" diameters.

Part No.	Description

ATM7597.........10.000 RPM Tachometer. 3-3/8" Dia ATM7598......10,000 RPM Tachometer, 5" Dia.



Ultra-Lite II Tachometers

Ultra-Lite II tachs employ advanced, throughthe-dial LED lighting and the traditional Ultra Lite silver anodized aluminum dial faces and bright red pointers. For in-dash mounting, tachs are available in 3-3/8" or 5" diameters.

Part No.

Description ..10,000 RPM Tachometer, 3-3/8" Dia. ATM4998......10,000 RPM Tachometer, 5" Dia.





Photo By: Randal Van Hoof





2-5/8" DIA. GAUGES

Sport-Comp

Sport-Comp Gauges have been widely used in racing since their introduction over twenty years ago. The black dial face and bright red pointer lend a competition appearance that has assured their popularity. Available in mechanical and electrical versions. Installation hardware and 12 volt lighting included.



Ultra-Lite

Ultra-Lite Gauges are the hottest gauges in racing. Aluminum construction reduces weight while the satin aluminum dial face and bright fluorescent red pointer enhance appearance. Available in mechanical and electrical versions. Installation hardware and 12 volt lighting included.



Ultra-Lite Liquid-Filled

Ultra-Lite Liquid-Filled Gauges blend the look of the Ultra-Lite with the ruggedness of Pro-Comp liquid-filled gauges to make these the toughest gauges in racing. Installation hardware and 12 volt lighting included.



Ultra-Nite

Rugged, glow-in-the-dark gauges require no electrical power and have bright white dial faces, bright red pointers and teal bezels. Installation hardware included.



Carbon Fiber

The Ultra-Lite series has been expanded to include Carbon Fiber gauges with authentic carbon fiber dials and silver bezels and pointers. Installation hardware and 12 volt lighting included.



Pro-Comp

Auto Meter's top-of-the-line series, Pro-Comp gauges are liquid-filled, making them ideal for cars that are subject to excessive vibration. A black dial face and bright fluorescent red pointer allow quick, easy gauge reading. Rugged gauges are available in mechanical and electrical versions. Installation hardware and 12 volt lighting included.



Phantom

Phantom gauges have white dial faces, black bezels and bright red pointers for quick, easy reading. Installation hardware and 12 volt lighting included.



Description	Sport-Comp	Ultra-Lite	Ultra-Lite LFG	Ultra-Nite	Carbon Fiber	Pro-Comp	Phantom
Water Pressure, 0-35 PSI	_	ATM4407	ATM4307	_	-	_	_
Fuel Press., 0-15 PSI/Mech.	ATM3411	ATM4411	ATM4611	ATM4511	ATM4811	ATM5411	ATM5810
Fuel Press., 0-15 PSI With Isolator	ATM3413	ATM4413	_	_	_	ATM5413	ATM5813
Oil Press., 0-100 PSI/Mech.	ATM3421	ATM4421	ATM4621	ATM4521	ATM4821	ATM5421	ATM5821
Oil Press., 0-200 PSI/Mech.	ATM3422	ATM4422	ATM4622	_	_	ATM5422	_
Oil Press., 0-150 PSI/Mech.	ATM3423	ATM4423	_	ATM4523	-	_	ATM5823
Brake Press., 0-2,000 PSI/Mech.	_	ATM4426	ATM4626	_	_	ATM5426	_
Oil Press., 0-100 PSI/Electric	ATM3522	ATM4427	_	_	ATM4827	ATM5427	ATM5827
Water Temp., 140-280°/6' Tubing	ATM3431	ATM4431	ATM4631	ATM4531/ATM4535*	ATM4831	ATM5431	ATM5831
Water Temp., 120-240°/6' Tubing	ATM3432	ATM4432	ATM4632	ATM4532	ATM4832	ATM5432	ATM5832
Water Temp., 120-240°/12' Tubing	ATM3433	ATM4433	_	_	-	ATM5433	_
Temp., 140-340°/8' Tubing	_	ATM4435	_	_	-	ATM5435	_
Water Temp., 100-250°/Electric	ATM3531	ATM4437	_	_	ATM4837	ATM5437	ATM5837
Oil Temp., 140-280°/6' Tubing	ATM3441	ATM4441	ATM4641	ATM4541	ATM4841	ATM5441	ATM5841
Oil Temp., 140-280°/12' Tubing	ATM3443	_	_	_	_	ATM5443	_
Oil Temp., 140-300°/Electric	ATM3543	ATM4447	_	_	ATM4848	ATM5447	ATM5847
Trans. Temp., 140-280°/8' Tubing	ATM3451	ATM4451	_	_	ATM4851	ATM5451	ATM5851
Trans. Temp., 100-250°/Electric	ATM3552	ATM4457	_	_	_	ATM5457	ATM5857
Fuel Press., 0-15 PSI/Electric	ATM3561	ATM4461	_	_	_	ATM5461	_
Low Water Temp., 60-210°/Electric	ATM3569	ATM4469	_	_	_	ATM5469	_
Voltmeter, 8-18 Volts	ATM3592	ATM4491	_	_	ATM4891	ATM5492	ATM5891

^{*} Gauge Includes 4' Tubing



Braided Stainless Steel And Copper Gauge Tubing

Tubing for all gauge series.

Part No.	Description
ATM3224	.6' Copper, 1/8" Dia., Mech. Pressure Gauge
ATM3227	.3' Braided Stainless -4AN, 3/16" I.D. Mech. Pressure Gauge
ATM3228	.6' Braided Stainless -4AN, 3/16" I.D. Mech. Pressure Gauge
ATM3229	.4' Braided Stainless -4AN, 3/16" I.D. Mech. Pressure Gauge

Black Aluminum Gauge Panels



Description	For 2-1/16" Gauges	For 2-5/8" Gauges
1-Hole	ATM2236	ATM3231
2-Hole	ATM2237	ATM3232
3-Hole	ATM2238	ATM3233

ATM3227



2-1/16" DIA. GAUGES

Sport-Comp

Sport-Comp styling is now available in the popular 2-1/16" size. Featuring the same easy-to-read black dial face and bright red pointer as the 2-5/8" versions, the 2-1/16" Sport-Comp can be easily read at a quick glance. Installation hardware and 12 volt lighting included.



Sport-Comp II

Gauges feature the look of the traditional Sport-Comp line with modern, "through the dial" LED lighting and pointer. Sport-Comp II gauges have a black dial face with white increments, which become illuminated for easier reading at night. Installation hardware and 12 volt lighting included.



Ultra-Lite

Auto Meter combined their Ultra-Lite gauges with the popular 2-1/16" size to create the 2-1/16" Ultra-Lite line. The gauges feature satin aluminum dial faces with bright red pointers for excellent visibility. Installation hardware and 12 volt lighting included.



Carbon Fiber

2-1/16" diameter gauges have real carbon fiber dials, silver bezels and pointers. Installation hardware and 12 volt lighting included.



Ultra-Lite II

Easy-to-read gauges feature intense, "through the dial" LED lighting and a red, LED lit pointer. Unique, reverse lighting effect displays a silver dial with black increments during daylight, while a dark dial and illuminated increments are visible at night. Installation hardware and 12 volt lighting included.



Phantom

Compact, easy to mount 2-1/16" Phantom gauges have bright white dial faces, black bezels and bright red pointers for easy reading. Installation hardware and 12 volt lighting included.



Phantom II

Bright, white dial faces which change to black at night and red pointers are illuminated by LED's for unmatched visibility. Installation hardware and 12 volt lighting included.



Description	Sport-Comp	Sport-Comp II	Ultra-Lite	Carbon Fiber	Ultra-Lite II	Phantom	Phantom II
Fuel Pressure, 0-15 PSI/Mech.	ATM3311	_	ATM4311	ATM4711	_	_	_
Fuel Pressure, 0-15 PSI With Isolator	ATM3313	_	ATM4313	_	_	_	_
Oil Pressure, 0-100 PSI/Mech.	ATM3321	ATM3621	ATM4321	ATM4721	ATM4921	ATM5721	ATM7521
Oil Pressure, 0-200 PSI/Mech.	ATM3322	_	ATM4322	_	_	_	_
Oil Pressure, 0-150 PSI/Mech.	ATM3323	_	ATM4323	_	_	ATM5723	_
Oil Pressure, 0-100 PSI/Electric	ATM3327	ATM3627	ATM4327	ATM4727	ATM4927	ATM5727	ATM7527
Water Temp, 140-280°F/6' Tubing	ATM3331	ATM3631	ATM4331	ATM4731	ATM4931	ATM5731	_
Water Temp, 120-240°F/12' Tubing	ATM3332	ATM3632	ATM4332	ATM4732	ATM4932	ATM5732	_
Water Temp, 120-240°F/6' Tubing	ATM3333	_	ATM4333	_	_	_	ATM7532
Water Temp, 100-250°F/Electric	ATM3337	ATM3637	ATM4337	ATM4737	ATM4937	ATM5737	ATM7537
Oil Temperature, 140-280°F/6' Tubing	ATM3341	_	ATM4341	ATM4741	_	ATM5741	_
Oil Tank Temperature, 140-340°F/4' Tubing	_	_	ATM4346	_	_	_	_
Oil Temperature, 100-250°F/Electric	ATM3347	_	ATM4347	_	_	ATM5747	_
Oil Temperature, 140-300°F/Electric	ATM3348	ATM3648	ATM4348	ATM4748	_	_	ATM7548
Differential Temperature, 100° 250° F.	ATM3349	_	_	_	_	_	_
Trans. Temp, 140-280°F/8' Tubing	ATM3351	_	ATM4351	_	_	_	_
Trans. Temp, 100-250°F/Electric	ATM3357	ATM3657	ATM4357	ATM4757	ATM4957	ATM5757	ATM7557
Fuel Pressure, 0-15 PSI/Electric	ATM3361	_	ATM4361	_	_	ATM5761	_
Voltmeter, 8-18 Volts	ATM3391	ATM3692	ATM4391	ATM4791	ATM4992	ATM5791	ATM7592

LED Replacement Bulb Kits

Upgrade standard gauge lighting to bright LED illumination. Compatible with all Auto Meter gauges (except Auto Gauge), and most in-dash tachometers.





Replacement Senders

Designed for replacement purposes, senders fit for Auto Meter temperature or pressure gauges.

Part No. Description

ATM2242.....100 PSI Electric Oil Pressure Gauges

ATM2258.....Short Sweep Electric Water Temperature Gauges, 250°, 300° and 340°



Part No.	Description
ATM3211	For All Steel Case 2-5/8" Gauges And Tachs
ATM3219	Twist-In For Some Pro-Comp And Sport Comp Gauges



Temperature Adapter Fittings

Hard-to-find fittings for use with Auto Meter mechanical oil, water and transmission temperature gauges. Extension adapters are also available where extra water passage clearance is needed.

Part No.	Description
ATM2261	Weld-in Adapter, All Mech. Trans.
	And Temp. Gauges (Steel)
ATM2263	3/8" Brass NPT Adapter
ATM2264	1/2" Brass NPT Adapter
ATM2271	3/8" Brass NPT Temperature Extension
ATM2272	3/8" Aluminum NPT Adapter
ATM2273	1/2" Aluminum NPT Adapter





Competition Series Peak/Warn Gauges







Advanced design allows full concentration on the competition. Compact, easy-to-read 2-1/16" dia. full sweep electric gauges include bright white, high definition LED through-the-dial illumination that changes to bright red in the event of a problem, instantly alerting the driver. Includes sender, adapters and 8' wiring harness.

Part No.	Description
ATM5540	.0il Temperature, 100°-340° F.
ATM5552	.0il Pressure, 0-100 PSI
ATM5554	.Water Temperature, 100°-260° F.
ATM5555	.Water Temperature, 100°-340° F.
ATM5567	.Fuel Pressure, 0-15 PSI
ATM5583	.Voltmeter, 8-18 Volts

Ultra-Lite Peak/Warn Gauges





Aluminum Ultra-Lite gauges with Peak Memory and Warn functions can display highest pressure/temperature from last race and warn driver of pre-set pressure/temperature drops or rises using a bright red LED. Aluminum gauges have satin dial faces and fluorescent red pointers for quick, easy reading. Installation hardware and 12 volt lighting are included.

Description	2-1/16" Dia. Gauge	2-5/8" Dia. Gauge
Fuel Pressure, 0-15 PSI	-	ATM4470
Voltmeter, 8-18 Volts	ATM4383	ATM4483
Water Pressure, 0-100 PSI	ATM4368	_
Oil Pressure, 0-100 PSI	ATM4352	ATM4452
Oil Temperature, 100°-340° F.	ATM4340	ATM4440
Water Temperature, 100°-260° F.	ATM4354	ATM4454

High Pressure Gauge Isolator ATM5282

Isolator is compatible with gasoline, oil or anti-freeze and may be used with any mechanical pressure gauge mounted in the driver's compartment. Rated at 200 PSI of working pressure. Not for use with alcohol fuels. A 4' length of braided hose is included.

Mounting Solutions Roll Pods

Mount tachometers or gauges directly to roll cage tubing with Roll Pods.

ATM48009......2-1/16" Pedestal Mount

to roll cag	e tubing with Roll Pods.	
Part No.	Description	
ATM48001	2-5/8" Roll Pod, Mounts 2-5/8" Dia.	
	Gauge To 1-1/2" Dia. Tubing	
ATM48003	2-1/16" Roll Pod, Mounts 2-1/16" Dia.	
	Gauge To 1-5/8" Dia. Tubing	100
ATM48004	2-5/8" Roll Pod, Mounts 2-5/8" Dia.	
	Gauge To 1-5/8" Dia. Tubing	
ATM48005	Tachometer Roll Pod, Mounts Tach To 1-	5/8" Dia. Tubing
ATM48008	Tachometer Roll Pod, Mounts Tach To 1-	3/4" Dia. Tubing



Angle Rings

Angle Rings allow adjusting gauges toward driver for improved readability. Molded, black plastic rings are sold in sets of three. Mounting bracket must be modified for installation.

Part No. Description
ATM2234......Angle Ring Set, Auto Meter 2-1/16" Gauges
ATM3244.....Angle Ring Set, Auto Meter 2-5/8" Gauges

Memory Switch ATM5225

Replacement rotary memory switch for Pro-Comp tachs with remote memory recall. Switch only, mounting plate not included.



ATM2234

Pro-Lite Warning Lights

Pro-Lite gives an unmistakable warning in the midst of racing action, when there is no time to monitor gauges. Works great with gauges to give first alert to possible problem

with gauges	to give first alert to possible problems.
Part No.	Description
ATM3240	Pro-Lite With Red Lens And Red Night Cover, Requires Sender
ATM3241	18 PSI Sender
ATM3242	30 PSI Sender
ATM3243	50 PSI Sender ATM3241
ATM3246	170-200° Sender
ATM3247	190-220° Sender
ATM3250	Blue Lens Kit With Lens And Night Cover
ATM3251	Yellow Lens Kit With Lens And Night Cover ATM3250
ATM3252	Red Lens Kit With Lens And Night Cover

Mini Pro-Lite Warning Lights



Lightweight aluminum miniature warning lights operate the same as the Pro-Lite. Bright red bulb gives instant warning of a problem. 12 volt power and sender required. Select from senders listed under the above Pro-Lite Warning Lights.

Part No.	Description
ATM3238	.Mini Pro-Lite Warning Light, Ultra Lite Silver
ATM3239	.Mini Pro-Lite Warning Light, Black

Autolite®

Spark Plugs

Autolite spark plugs use a copper center electrode sheathed in nickel chromium alloy to provide superior heat dissipation. A multi-rib insulator reduces the chances of "flash-over", and a longer insulator, pioneered by Autolite, resists carbon fouling, allowing combustion deposits to burn away. We carry a complete selection of plugs for virtually any application. Please call for more details.





Harmonic Dampers

BHJ Harmonic Dampers protect engine from torsional, axial, and radial crankshaft vibrations. All-Steel dampers, with steel outer rings and hub assemblies, are popular for street or racing. "Combo" dampers with steel outer rings and lightweight aluminum crank hubs offer considerable weight savings. All dampers except "Economy" units meet SFI 18.1 specifications.

Part No.	Description	Dia.	Gross Wt.	Balance
BHJCH-EB-225*	SB Chevy "E-Performance"	6.1"	8.7 lbs.	External
BHJCH-IB-221*	SB Chevy "E-Performance"	6.1"	7.2 lbs.	Internal
BHJCH-IBS-6	SB Chevy	5.7"	5.2 lbs.	Internal
BHJCH-IBS-6C	SB Chevy Combo With Aluminum Hub	5.7"	3.9 lbs.	Internal
BHJCH-IBS-7	SB Chevy	6.7"	6.6 lbs.	Internal
BHJCH-IBS-7C	SB Chevy Combo With Aluminum Hub	6.7"	5.2 lbs.	Internal

^{*} Not SFI-approved.



Double Sided Adjustable Pinion Bracket BSB4039S

Designed for use with quick change rears, rigid, 1" thick pinion bracket allows performing Panhard bar adjustments without removal. Constructed from billet aluminum and engraved for easy adjustments, bracket is fitted with oil seal and is sold complete with spacer bushing and lock nut.

Pinion Plate Stud Kits WEWE

Each kit is sold complete with stud, bushing, nut, long bolt and nut. Kits are available for use with aluminum or steel pinion plates.

Part No. Description
BSB4047A......Aluminum Pinion Plate Stud Kit
BSB4047S......Steel Pinion Plate Stud Kit

Frame Slider BSB3056

Frame mount slider, which features multiple overlapping holes in an arc pattern, eliminates the need to adjust Panhard bar length. Billet aluminum construction slider fits 2" square tube frame rails.

Climbing Frame Slider BSB3048-20 [T] THE SLI

Engineered specifically for Rocket chassis and constructed from rigid billet aluminum, innovative slider allows adjusting J-bar without bolt removal. Designed for use with 2" x 2" tubing, adjustments may be performed using a single wrench.



Sport Mods BSB7330 Figure Engineered specifically for use on IMCA Northern

Two-Link For Northern

Engineered specifically for use on IMCA Northern Sport Mods, two-link allows running various shock drops. Steel construction unit features a two-piece ring design that is held in place with three 7/16" helts. Two link may be tack wolded in place for

7/16" bolts. Two-link may be tack welded in place for added strength.

XD Series Adjustable J-Bars Manual

The strongest steel J-bar currently available. XD Series J-Bar features a 6" drop and may be adjusted without removal from the car. Offered in two different lengths.

Part No. Description
BSB7045-19Adjustable J-Bar, 18-3/4"-21-1/2"
BSB7045-20Adjustable J-Bar, 20"-22-3/4"

XD Series Climbing Frame Slider BSB7057-20 TIEVE

Heavy duty, 3/4" thick climbing design steel slider allows adjusting the bar up or down without having to remove it from the car. May be adjusted up or down using a single wrench.

Bearing Birdcage BSB7100

Lightweight, yet rugged steel birdcage features a redesigned hub that uses less bolts and offers more clearance. Unit, which uses a 3.008" bearing, includes a single row of upper holes and 3/4" holes in lower for two links. May be used on the left or right side. Sold complete with shock mount, retainer ring and necessary hardware.

Replacement/Accessory Components

Part No.	Description
BSB7011	Steel Shock Ring
BSB7017	Retainer Ring
DODELEO 4	000 01 1 14

BSB7550-490° Shock Mount, Eliminates Bind

BSB7550-7Clevis For 90° Shock Mount (BSB7550-4)

Shaw/Skyrocket Bearing Birdcages

Steel birdcages, offered for Shaw or Skyrocket chassis, locate on the inner race to reduce side loads. Double shear brackets offer increased strength. Sold complete with 3.008" bearing and hardware.

Part No.	Description
BSB7550L	Shaw LH Birdcage
BSB7550R	Shaw RH Birdcage
BSB7580	Skyrocket Birdcage







Two-Piece Bearing Birdcages (11311)

Two-bolt design birdcages allows quickly changing from floated to clamped mounting. Lightweight steel birdcages use a large, 3.008" bearing and locate on the inner race for reduced side loads. Sold complete with retaining rings and bushings.

Part No. Description

BSB8310-L.....Two-Piece Birdcage, Left BSB8310-R.....Two-Piece Birdcage, Right



Locator kit reduces friction on birdcage, allowing side loads to transmit to bearing. Sold as a set.

Bearing Brake Floater BSB7070

Allows floating the brakes without adversely affecting the suspension. Inner race is used to locate floater. Brake caliper may be mounted at 90° back or 45°.

Bearing Chain Holder BSB7105

Assembly allows chain to rotate freely, while pulling straight on the rear end assembly.

Single Bearing Swingarm BSB7431 (TEXT)

Single Bearing Swingarm is constructed using a large, single bearing and two, 3/16" thick steel plates, which allows a rod end to fit tightly between the plates. Sold complete with retaining rings.

Spring Buckets WEW

Spring Buckets clamp to axle tube, providing provisions for coil spring mounting. The rod end design provides correct alignment of bucket, while allowing for rear end movement. Buckets have a 2" tall cup and offer 6" shock

drop. Set bolts are used to secure the buckets to the axle tube.

Part No. Description

BSB7450.......Left Spring Bucket, Installs On Front Side of Axle Tube BSB7451.......Right Spring Bucket, Installs On Top of Axle Tube

GM Metric Caliper Bracket BSB7006

Bracket accepts popular GM metric brake calipers. Mounts to 3" diameter axle tubes with Brake Ring Axle Mount.

Part No. Description

BSB7008......Brake Ring Axle Mount

Clamp Bracket BSB7326

Double sided bracket features a two-piece, split design for an easy installation. Just two bolts are required to add or remove bracket.

Frame Sliders

Steel construction Frame Sliders allow moving the Panhard bar up or down without affecting the length. Offered in standard or double sided versions.

Part No. Description

BSB8310R

BSB7054-15Steel Frame Slider, 1.5" x 1.5" Tubing BSB7054-20Steel Frame Slider, 2" x 2" Tubing

BSB7055-15Steel Double Sided Frame Slider, 1.5" x 1.5" Tubing

BSB7055-20Steel Double Sided Frame Slider, 2" x 2" Tubing BSB7576......Steel GRT Frame Slider, 2" x 2" Tubing

Adjustable J-Bar

Adjustable J-bar, which includes a 6" drop, may be adjusted on the car. Two lengths available.

Part No. Description BSB7039-1918-3/4" To 21-1/2" BSB7039-2020" To 22-3/4"

On the O

BSB7500

Outlaw Slider

Patent-pending bearing slider combines the benefits of a higher load rating and reduced maintenance. Among the smoothest units currently available. Unit features a 5/8" hardened shaft, totally sealed tube with double lip seal, slotted top and floating lower plates, and 2" high spring retainers.

Part No. Description
BSB7500.......Outlaw Slider
BSB7500-2Outlaw Slider, 2" Longer Shaft

BSB7510.....Slider Wrench

Replacement Components
BSB7504......5/8" Shaft
BSB7504-2.....5/8" Shaft, 2" Longer
BSB7518......Rebuild Kit

BSB7518-2Rebuild Kit, 2" Longer

XD Series Big Body Slider WEW

All of the standard features common to the Outlaw Slider and more. Designed for the racer that desires to spend more time on his race set-up, the Big Body Slider coil-over eliminator includes an inverted bearing surface on the face of the plunger for added stability at full extension. All steel assembly, which uses a totally sealed tube for less maintenance, includes a 5/8" hardened and chromed shaft, large 38mm bore for reduced side loads, and improved internal components for extended life.

		Comp.	Ext.
Part No.	Description	Length	Length
BSB7540	Big Body Slider	15.7"	24.7"
BSB7540-2	Big Body Slider	17.1"	26.1"

Outlaw Two-Way Pull Bar BSB7600

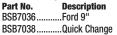
Pull Bar, which is 23-1/2" center-tocenter, incorporates the Outlaw bearing to offer

smooth, uninterrupted motion. Relocated

brake biscuit provides improved control over the car in the braking zone, while aiding entry without shocking the tires.

Adjustable Pinion Plate

Pinion Plate includes increased area of adjustment. Adjustments can be performed using a single wrench. Sold complete with mounting hardware. Offered for Ford 9" or Quick Change.







BSB7450



Oil Filter Block-Off Plate **BAR8910**

Black anodized, billet aluminum block-off plate fits small block Chevys, and is offered with -10AN fitting for oil inlet. Uses -10AN port plug.



90° Oil Cooler Filter Adapter BAR9011

Engineered for small block Chevy, unit connects directly to the oil cooler, eliminating the need for a remote filter mount and cooler adapter on the engine block. Adapter uses two -10 AN ports to connect to oil cooler and flows oil through the filter before it goes to the cooler.



90° Oil Filter Adapter **BAR9012**

Designed for small block Chevys with dry sump systems, adapter mounts the oil filter at 90°. Block does not need machining for oil inlet fitting. Accepts Fram HP-4 filter.



Kit for Oil Filter Adapters.





Photo By: Cory Stivason

Waterproof 800 BAT022-0150-DL-WH

No larger than a standard computer mouse and weighing only 1 lb., powerful 800 milliamp battery charger includes many features common to the Battery Tender Junior, Fully encapsulated interior is protected from shock, vibration and moisture. Reverse polarity and short circuit protected.



4-Bank Battery Management System BAT022-0148-DL-WH

Capable of maintaining up to four auto, motorcycle or ATV batteries at once with 1.25 amps @ 12 volts. Provides four-step charging and a 72 hour safety timer.



Ring Terminal Harness BAT081-0069-6

Designed for use with side post, 12-volt batteries, harness has a quick disconnect on one end, Includes a 3 amp fuse.



Battery Charger 25' Extension Lead BAT081-0148-25

Used to extend the lead of Battery Tender Junior, Plus, 4, 5, or 10 bank

Note: Not for use with the 6-volt battery tender plus or any other battery tender product with white disconnect plugs.



Battery Tender Junior BAT021-0123

Four-step, fully automatic charging and will maintain all types of batteries. Unit produces 750 milliamps @ 12 volts and has a two-color LED state of charge indicator.



Battery Tender Plus

BAT021-0128 Four-step. fully automatic charging,

produces 1.25 amps @ 12 volts to maintain all types of batteries. Two LED's monitor bat-

tery condition and a 72 hour safety timer protects marginal batteries.



Zippered carrying case stores Battery Tender Plus or Battery Tender Jr. units.









Economy Standard Weight Wheels

Bart standard weight wheels, which feature "D"-shaped holes, will fit any racer's budget. Wheels are 360° welded construction and are available in 15" x 7", 15" x 8", or 15" x 10" sizes in hi-luster chrome, black or silver

Approximate Weight: 15" x 7" – 27 lbs., 15" x 8" – 28 lbs., 15" x 10" – 29 lbs.

Note: 15" X 7" wheels are recommended for cars weighing 2800 lbs. or less. When using a 15" x 7" wheel on a car that weighs in excess of 2800 lbs., a wheel with a reinforced center should be used.

Wheel	Back	4-1/2" Bolt Circle			4-3/4" Bolt Circle			5" Bolt Circle			
Size	Spacing	Silver Painted	Chrome	Black Painted	Silver Painted	Chrome	Black Painted	Silver Painted	Chrome	Black Painted	
15" x 7"	2"	-	-	CLE537-57122	CLE533-57342	CLE534-57342	CLE537-57342	_	CLE534-57502	CLE537-57502	
15" x 7"	3"	CLE533-57123	ı	CLE537-57123	CLE533-57343	CLE534-57343	CLE537-57343	ı	ı	CLE537-57503	
15" x 7"	4"	CLE533-57124	CLE534-57124	CLE537-57124	CLE533-57344	CLE534-57344	CLE537-57344	ı	ı	CLE537-57504	
15" x 8"	2"	CLE533-58122	ı	CLE537-58122	CLE533-58342	CLE534-58342	CLE537-58342	CLE533-58502	CLE534-58502	CLE537-58502	
15" x 8"	3"	CLE533-58123	ı	CLE537-58123	CLE533-58343	CLE534-58343	CLE537-58343	CLE533-58503	CLE534-58503	CLE537-58503	
15" x 8"	4"	CLE533-58124	-	CLE537-58124	CLE533-58344	CLE534-58344	CLE537-58344	CLE533-58504	CLE534-58504	CLE537-58504	
15" x 8"	5"	CLE533-58125	ı	CLE537-58125	CLE533-58345	-	CLE537-58345	CLE533-58505	ı	CLE537-58505	
15" x 10"	2"	CLE533-50122	ı	CLE537-50122	CLE533-50342	CLE534-50342	CLE537-50342	CLE533-50502	CLE534-50502	CLE537-50502	
15" x 10"	3"	CLE533-50123	CLE534-50123	CLE537-50123	CLE533-50343	CLE534-50343	CLE537-50343	CLE533-50503	CLE534-50503	CLE537-50503	
15" x 10"	4"	CLE533-50124	CLE534-50124	CLE537-50124	CLE533-50344	CLE534-50344	CLE537-50344	CLE533-50504	CLE534-50504	CLE537-50504	
15" x 10"	5"	-	_	_	CLE533-50345	CLE534-50345	CLE537-50345	CLE533-50505	CLE534-50505	CLE537-50505	



IMCA Competition Wheels

Bart offers an affordable, high-quality 19 lb. wheel for IMCA, UMP and other modified classes, on 1/4 mile asphalt or 1/4, 1/2, or 1 mile dirt tracks. IMCA sticker on wheels.

Wheel	Back	4.50" Bc	olt Circle	4.75" Bolt Circle				5.00" Bolt Circle	,
Size	Spacing	Black Painted	Chrome	Black Painted Silver Painted Chrome I		Black Painted	Silver Painted	Chrome	
15" x 8"	2"	-	CLE532-58122	CLE531-58342	CLE535-58342	CLE532-58342	CLE531-58502	CLE535-58502	CLE532-58502
15" x 8"	3"	CLE531-58123	CLE532-58123	CLE531-58343	CLE535-58343	CLE532-58343	CLE531-58503	CLE535-58503	CLE532-58503
15" x 8"	4"	CLE531-58124	CLE532-58124	CLE531-58344	CLE535-58344	CLE532-58344	CLE531-58504	CLE535-58504	CLE532-58504
15" x 8"	5"	CLE531-58125	_	CLE531-58345	CLE535-58345	CLE532-58345	CLE531-58505	CLE535-58505	CLE532-58505

Mud Plug CLE15AMGS

Aluminum mud plug fits perfectly between the wheel and beadlock ring. Includes red plastic center plug.



IMCA Beadlock Wheels

Wheels are complete with beadlock ring and hardware. Painted wheels have painted beadlock ring while chrome models feature chrome ring. IMCA sticker on wheels.

Wheel	Back	4.50" Bolt Circle	4.75" Bolt Circle			Bolt Circle 5.00" Bolt Circle			
Size	Spacing	Black Painted	Black Painted	Silver Painted	Chrome	Black Painted	Silver Painted	Chrome	
15" x 8"	2"	CLE531-58122B	CLE531-58342B	CLE535-58342B	CLE532-58342B	CLE531-58502B	CLE535-58502B	CLE532-58502B	
15" x 8"	3"	CLE531-58123B	CLE531-58343B	CLE535-58343B	CLE532-58343B	CLE531-58503B	CLE535-58503B	CLE532-58503B	
15" x 8"	4"	CLF531-58124B	CLF531-58344B	CLF535-58344B	CLF532-58344B	CLF531-58504B	CLF535-58504B	CLF532-58504B	

Economy Lightweight Wheels

Bart lightweight wheels reduce unsprung weight and are 360° welded with a large inside diameter safety bead. Available with round holes and black painted finish. Approximate weight: 21 lbs.

Wheel Size	Back Spacing	4.50" Bolt Circle Black Painted	4.75" Bolt Circle Black Painted	5.00" Bolt Circle Black Painted
15" x 8"	2"	CLE539-58122	CLE539-58342	CLE539-58502
15" x 8"	3"	CLE539-58123	CLE539-58343	CLE539-58503
15" x 8"	4"	CLE539-58124	CLE539-58344	CLE539-58504
15" x 8"	5"	CLE539-58125	CLE539-58345	CLE539-58505





Reinforced Center Stock Car Wheels

Black painted Stock car wheels have reinforced double centers. Thirteen inch wheels are all 4-lug.

Approximate Weight: 13" x 6" - 15 Lbs., 13" x 7" - 16 Lbs., 13" x 8" - 17 Lbs., 15" x 7" - 22 Lbs., 15" x 8" - 26 Lbs., 15" x 10" - 29 Lbs.

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Wheel	Back	4.00"	4.25"	4.50"	4.75"	5.00"	5.50"
Size	Spacing	Bolt Circle	Bolt Circle	Bolt Circle	Bolt Circle	Bolt Circle	Bolt Circle
13" x 6"	2"	_	CLE36422	_	_	_	_
13" x 6"	3"	_	CLE36423	_	_	_	_
13" x 6"	4"	_	CLE36424	_	_	_	_
13" x 7"	2"	CLE37402	CLE37422	CLE37452	_	-	_
13" x 7"	3"	CLE37403	CLE37423	CLE37453	_	_	_
13" x 7"	4"	CLE37404	CLE37424	CLE37454	_	-	_
13" x 8"	2"	CLE38402	CLE38422	_	_	_	_
13" x 8"	3"	CLE38403	CLE38423	_	_	_	_
13" x 8"	4"	CLE38404	CLE38424	_	_	_	_
13" x 10"	2"	_	CLE30422	_	_	_	_
13" x 10"	3"	_	CLE30423	_	_	_	_
13" x 10"	4"	_	CLE30424	_	_	_	_
15" x 7"	2"	-	_	_	CLE7472	ı	_
15" x 7"	3"	_	_	_	CLE7473	-	_
15" x 7"	4"	_	_	_	CLE7474	-	_
15" x 8"	1"	_	_	CLE8451	CLE8471	CLE8501	_
15" x 8"	2"	_	_	CLE8452	CLE8472	CLE8502	CLE8552
15" x 8"	3"	-	_	CLE8453	CLE8473	CLE8503	CLE8553
15" x 8"	4"	_	_	CLE8454	CLE8474	CLE8504	CLE8554
15" x 8"	5"	_	_	CLE8455	CLE8475	CLE8505	_
15" x 10"	2"	_	_	_	_	_	_
15" x 10"	3"	_	_	CLE10453	_	_	_
15" x 10"	4"	_	_	CLF10454	_	_	_



Wide 5 Wheels

Bart Wide 5 modified-style wheels are available in 15" x 8", 15" x 10" and 15" x 12" sizes in chrome plated or black painted steel.

Approximate Weight: 15" x 8" (Std.) – 19 Lbs., 15" x 10" (Lt. Wt.) – 17 Lbs., 15" x 12" (Lt. Wt.) – 19 Lbs.

Wheel Size	Back Spacing	Black Painted	Chrome	Wheel Size	Back Spacing	Black Painted	Chrome
15" x 8"	2"	CLE8902	_	15" x 10"	4"	CLE10904	CLE109041
15" x 8"	3"	CLE8903	_	15" x 10"	5"	CLE10905	CLE109051
15" x 8"	4"	CLE8904	_	15" x 10"	6"	CLE10906	_
15" x 8"	5"	CLE8905	_	15" x 12"	2"	CLE12902	_
15" x 10"	2"	CLE10902	CLE109021	15" x 12"	4"	CLE12904	_
15" x 10"	3"	CLE10903	CLE109031	15" x 12"	5"	CLE12905	_



Offered in chrome or black painted, wheels have $4 \times 4-1/4$ " and $4 \times 4-1/2$ " bolt patterns. *Approximate Weight:* $14^u \times 6^u - 17$ *lbs.*, $14^u \times 7^u - 18$ *lbs.*

Wheel Size	Back Spacing	Black Painted	Chrome
14" x 6"	2"	CLE401-1406E-2	CLE421-1406E-2
14" x 6"	3"	CLE401-1406E-3	CLE421-1406E-3
14" x 6"	4"	CLE401-1406E-4	CLE421-1406E-4
14" x 7"	2"	CLE401-1407E-2	CLE421-1407E-2
14" x 7"	3"	CLE401-1407E-3	CLE421-1407E-3
14" x 7"	4"	CLE401-1407E-4	CLE421-1407E-4





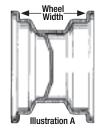
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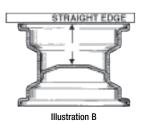
4-Lug: Center to center of 2 holes diagonally across from one another. 5-Lug: Back of a hole to the center of the second hole.

MEASURING WIDTH/AND REAR SPACING

Two measurements to be considered before buying racing wheels are wheel width and rear spacing. Wheel width may be determined by measuring the distance between inner edges of the rim beads (Illustration A).

To measure rear spacing, place wheel face down, lay a straight-edge across the back of the wheel and measure down to the mounting pad (Illustration B).







IMCA 15" x 8" D-Hole Wheels

The lowest runout (under .030") wheel on the market. "D"-hole 15" x 8" wheels, which feature an 8-spoke design, are offered in chrome, black or silver powedercoated finishes. Wheels are affixed with the IMCA decal and weigh 19 lbs.

Bolt	Back			
Circle	Spacing	Black	Silver	Chrome
4.5"	1"	_	BAS99451	_
4.5"	2"	_	BAS99452	_
4.5"	3"	_	BAS99453	_
4.5"	4"	-	BAS99454	_
4.75"	1"	BAS97471	BAS99471	BAS62471
4.75"	2"	BAS97472	BAS99472	BAS62472
4.75"	3"	BAS97473	BAS99473	BAS62473
4.75"	4"	BAS97474	BAS99474	BAS62474
4.75"	5"	_	_	BAS62475
5"	1"	BAS97501	BAS99501	BAS62501
5"	2"	BAS97502	BAS99502	BAS62502
5"	3"	BAS97503	BAS99503	BAS62503
5"	4"	BAS97504	BAS99504	BAS62504
5"	5"	_	_	BAS62505



IMCA 15" x 8" "Inertia Advantage" Wheels

Patented "Inertia Advantage" wheels concentrate the strength and weight of the wheel towards the center which makes them 5% faster than any other wheel currently available. Unique, 5-spoke design provides 10 more square inches of brake cooling area. Wheels are affixed with the IMCA decal, weigh 19 lbs., and are offered in black or silver powder coated finishes.

Bolt Circle	Back Spacing	Black	Silver
4.5"	1"	-	BAS98451
4.5"	2"		BAS98452
4.5"	3"	BAS88453	BAS98453
4.5"	4"	-	BAS98454
4.75"	1"	BAS88471	BAS98471
4.75"	2"	BAS88472	BAS98472
4.75"	3"	BAS88473	BAS98473
4.75"	4"	BAS88474	BAS98474
5"	1"	BAS88501	BAS98501
5"	2"	BAS88502	BAS98502
5"	3"	BAS88503	BAS98503
5"	4"	BAS88504	BAS98504



IMCA 15" x 8" D-Hole Beadlock Wheels

Beadlock wheels are a true 15" x 8" for IMCA use. "D"-hole wheels listed are standard 8-spoke and are offered with silver or black powder coat and chrome finishes. All include outer rings and weigh 22.5 lbs.

Bolt Circle	Back Spacing	Black	Silver	Chrome
4.5"	2"	_	BAS96452	_
4.5"	3"	-	BAS96453	_
4.5"	4"	-	BAS96454	_
4.75"	2"	BAS94472	BAS96472	BAS63472
4.75"	3"	BAS94473	BAS96473	BAS63473
4.75"	4"	BAS94474	BAS96474	BAS63474
4.75"	5"	_	BAS96475	_
5"	2"	BAS94502	BAS96502	BAS63502
5"	3"	BAS94503	BAS96503	BAS63503
5"	4"	BAS94504	BAS96504	BAS63504
5"	5"	_	BAS96505	BAS63505



Replacement Beadlock Parts

Part No.	Description
BAS50LC	Chrome Ring Only
BAS85000	Bolt Kit Only
BAS85003	Black Ring Only
BAS95001	Silver Beadlock Kit, Ring and Bolts
BAS95003	Silver Ring Only

Now with Integrated Mud Plug Tabs

IMCA 15" x 8" Beadlock "Inertia Advantage" Wheels

"Inertia Advantage" 5-spoke design makes the wheel 5% faster with more brake cooling area. Wheels are offered in black and silver powder coated finishes. All include outer rings and hardware and weigh 22.5 lbs.

Bolt Circle	Back Spacing	Black Inertia	Silver Inertia
4.5"	2"	-	BAS95452
4.5"	3"	_	BAS95453
4.5"	4"	_	BAS95454
4.75"	2"	-	BAS95472
4.75"	3"	_	BAS95473
4.75"	4"	-	BAS95474
5"	2"	BAS85502	BAS95502
5"	3"	BAS85503	BAS95503
5"	4"	BAS85504	BAS95504



Spun Type

D-Hole Lightweight Wheels

Classic D-Hole lightweight center design wheels are offered in both spun and rolled type designs.

Spun Type: Wheels use lightweight spun form rim shells for extra caliper clearance and a lower bead flange for a larger tire footprint, which translates into added traction and better handling. Reinforced torque rings and forged coining on the stud holes increases durability.

The valve stem holes are located behind the center to avoid clipping. **Rolled Type:** Cold rolling is quicker and easier, allowing Bassett to build a more affordable wheel shell without sacrificing quality. Rolled type wheels are ideal for Bomber, Street Stock, Sportsman and limited budget Late Model racers.

buuget La	ite model	iautis.				
Wheel Size	Bolt Circle	Rear Spacing	Weight Lbs.	Black Spun	Black Rolled	Silver Spun
14" x 7"	4 x 100mm	3"	15	BAS47SH3	_	_
14" x 7"	4 x 100mm	3.625"	15	BAS47SH3625	-	-
14" x 7"	4 x 4.25"	3.625"	15	BAS47SP3625	-	-
15" x 7"	4.5"	3"	21.75	_	BAS17453	
15" x 7"	4.5"	4"	21.75	-	BAS17454	-
15" x 7"	4.75"	2"	21.75	_	BAS17472	_
15" x 7"	4.75"	3"	21.75	_	BAS17473	_
15" x 7"	4.75"	4"	21.75	_	BAS17474	-
15" x 7"	5.0"	2"	21.75		BAS17502	_
15" x 7"	5.0"	3"	21.75	_	BAS17503	_
15" x 7"	5.0"	4"	21.75	_	BAS17504	_
15" x 8"	4.5"	1"	17	BAS08451	-	_
15" x 8"	4.5"	2"	17	BAS08452	_	_
15" x 8"	4.5"	3"	17	BAS08453	-	_
15" x 8"	4.5"	4"	17	BAS08454	_	_
15" x 8"	4.5"	5"	17	BAS08455	_	_
15" x 8"	4.75"	1"	17	BAS08471	_	_
15" x 8"	4.75"	2"	17	BAS08472	_	BAS58472
15" x 8"	4.75"	3"	17	BAS08473	-	BAS58473
15" x 8"	4.75"	4"	17	BAS08474	_	BAS58474
15" x 8"	4.75"	5"	17	BAS08475	-	BAS58475
15" x 8"	5.0"	1"	17	BAS08501	_	BAS58501
15" x 8"	5.0"	2"	17	BAS08502	_	BAS58502
15" x 8"	5.0"	3"	17	BAS08503	_	BAS58503
15" x 8"	5.0"	4"	17	BAS08504	_	BAS58504
15" x 8"	5.0"	5"	17	BAS08505	_	BAS58505
15" x 10"	5.0"	3"	21	BAS02030	_	BAS52030
15" x 10"	5.0"	4"	21	BAS02040	-	BAS52040
15" x 10"	5.0"	4.5"	21	BAS02045	_	
15" x 10"	5.0"	5"	21	BAS02050	_	BAS52050

15" x 10" 5.0"

5.5"

21

BAS02055



Wide 5 Spun 15" x 8" Wheels

The strongest, truest and smoothest wide 5 wheels available. Spun-formed wheels provide maximum unsprung weight savings. Lower bead flange makes a larger tire footprint which translates into improved traction and handling. Available in chrome, black or silver.



Wheel Size	Back Spacing	Weight Lbs.	Black	Silver	Chrome
15" x 8"	2"	15	BAS08902	BAS58902	BAS68902
15" x 8"	3"	15	BAS08903	BAS58903	BAS68903
15" x 8"	4"	15	BAS08904	BAS58904	BAS68904
15" x 8"	4.5"	15	BAS089045	-	_
15" x 8"	5"	15	BAS08905	BAS58905	BAS68905

Wide 5 15" x 10" Wheels With Armor Edge

Armor Edge, a unique outer bead flange curl, adds extra strength to the spun formed, wavewelded Bassett Wide 5 Wheel. The result is an exceptionally strong, lightweight (18 lbs.) wheel that is an excellent choice for late model use. Available in chrome, black or silver.

Wheel Size	Back Spacing	Weight Lbs.	Black	Silver	Chrome
15" x 10"	2"	17.5	_	_	BAS61020
15" x 10"	3"	17.5	BAS01030	BAS51030	BAS61030
15" x 10"	4"	17.5	BAS01040	BAS51040	BAS61040
15" x 10"	4.5"	17.5	BAS01045	BAS51045	BAS61045
15" x 10"	5"	17.5	BAS01050	BAS51050	BAS61050
15" x 10"	5.5"	17.5	BAS01055	BAS51055	BAS61055
15" x 10"	6"	17.5	BAS01060	BAS51060	BAS61060
15" x 10"	6.5"	17.5	BAS01065	BAS51065	BAS61065

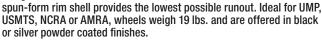
"Inertia Advantage" 15" x 10" Wheels

The lightest weight, lowest runout (under .020") 15" x 10" wheel available. Wheels have 5x5 bolt circle and 5-spoke centers. "Inertia Advantage" feature makes the wheel 5% faster, provides more brake cooling area and weighs 20 lbs. Offered in chrome, black or silver powder coated.

Bolt Circle	Back Spacing	Black	Silver	Chrome
5.00"	4"	BAS02140	BAS52140	BAS62140
5.00"	4.5"	BAS02145	_	_
5.00"	5"	BAS02150	BAS52150	BAS62150
5.00"	5.5"	BAS02155	_	BAS62155

"Armor Edge" 15" x 8" Dirt Track Wheels

"Armor Edge" wheels incorporate a reinforced front bead flange that offers increased durability, particularly desirable in wheelto-wheel, dirt track racing. The wheel rolls over the flange lip to double the thickness and create a strong crush zone. Five-spoke design offers low moment-of-inertia, while the



Bolt Circle	Back Spacing	Black	Silver
4.75"	2"	BAS77472	BAS78472
4.75"	3"	BAS77473	BAS78473
4.75"	4"	BAS77474	BAS78474
5.00"	2"	BAS77502	BAS78502
5.00"	3"	BAS77503	BAS78503
5.00"	4"	BAS77504	_

Legends/Mini-Stock 13" x 7" Wheels

The 13" x 7" black powdercoated, spun shell wheels are popular in Legends, Mini-Stock and Baby Grand applications. Wheels include the patented "Inertia Advantage" feature which makes the wheel 5% faster, adds 9 square inches brake cooling area and weighs 13 lbs.

Bolt Circle	Back Spacing	Part No.
4.25"	3"	BAS37423
4.5"	3"	BAS37453

Mini Stock 13" And 14" Wheels

Bassett offers a full selection of 13" and 14" wheels for popular Mini Stock applications that are available by special order.

Wheels are available in beadlock, lightweight and "Inertia Advantage" versions in a variety of SAE and metric holt natterns. Please specify size

SAE and metric bolt patterns. Please specify size, back spacing, bolt circle and desired finish (black, silver or chrome) when ordering.

Clear Plastic Mud Plug BAS3PLGI

Lightweight, durable thermoplastic cover weighs just 10 ozs. and prevents mud from packing wheel. Easily installed or removed.



Full Metal Jacket Mud Plug BAS3COVC

Chrome, solid steel mud plug for 15" wheels protects beadlock from wheel-to-wheel contact and keeps mud from building up in the wheel. A removable plastic center cap allows easy lug nut access. The plug weighs 3 lbs.



Right Front Mud Cover Kit

Two-piece mud cover kit consists of a support ring and an indestructible polypropylene cover. Ring fits securely into all 15" x 8" beadlock wheels with an adjustable connector and accepts three quick fasteners that hold the cover in place. The support ring is powder coated and the covers are available



in clear, red and black. Replacement covers may also be purchased separately. Legal for UMP, WISSOTA and IMCA.

. ,	,	
Description	Mud Cover Kit Part No.	Replacement Cover Part No.
Black	BAS3RFPLGB	BAS3RFB
Clear	BAS3RFPLGC	BAS3RFC
Red	BAS3RFPLGR	BAS3RFR



Qualifier Series Radiators

Combining performance and value, Qualifier crossflow aluminum radiators are engineered to meet the cooling demands of today's high horse-power racing applications. Radiators are constructed using high performance, dual 1" core folded and tapered tanks incorporating epoxy-free construction and durable, billet filler necks. Offered in a variety of popular sizes for Chevy and Ford/Chrysler applications.

Part No.	Description	Overall Dimensions
BEC35001	Chevy Radiator	22" W. x 20" H.
BEC35002	Chevy Radiator	26-1/2" W. x 20" H.
BEC35003	Chevy Radiator	28-1/2" W. x 19" H.
BEC35004	Chevy Radiator	31-1/2" W. x 21" H.
BEC35005	Chevy Radiator	28-1/2" W. x 17" H.
BEC35006	Ford/Chrysler Radiator	22-1/2" W. x 20" H.
BEC35007	Ford/Chrysler Radiator	26-1/2" W. x 20" H.
BEC35008	Ford/Chrysler Radiator	28-1/2" W. x 19" H.
BEC35009	Ford/Chrysler Radiator	31-1/2" W. x 21" H.
BEC35010	Ford/Chrysler Radiator	28-1/2" W. x 17" H.





Drop Spindles For GM Metric Chassis *BLL2100*

Improve the handling characteristics of popular GM metric chassis. Designed to directly replace the original units, drop spindles lower the front ride height approximately 2". Fits all 1980-88 Malibu/Monte Carlo/Regal/Cutlass/Lemans/Grand Prix models. Sold in pairs.





Sport Series Helmets

Sport Series helmets are high quality for entry level sportsman racers. Helmets meet Snell SA2010 standards and SFI 31.2A (full face) and 31.1A (open face) specifications.

Sport

All purpose helmet utilizes a standard eveport for maximum protection without compromising visibility. Pre-drilled for Hans®. Uses 281/3MM SRV shields. Offered in white or black.

Size	White	Black
Small	BEL2022089	BEL2022093
Medium	BEL2022090	BEL2022094
Large	BEL2022091	BEL2022095
X-Large	BEL2022092	BEL2022096



SFI Specifications / Snell Equivalent Chart

SFI Spec 31.1A = Snell SA, (open-face) helmet SFI Spec 31.2A = Snell SA (full-face) helmet SFI Spec 41.1A = Snell M, (open-face) helmet SFI Spec 41.2A = Snell M (full face) helmet

BEL2022093 BEL2022094 Measuring Your Head For Proper Fits Massuring the head is required due to varying head shapes. The circumstance of the ci

Measuring the head is required due to varying head shapes. The circumference of the head should be measured at a point just above the eyebrows that results in the largest possible measurement. To assure proper fit and protection, refer to the Bell catalog.

Inches	Metric	Siz	e
21-1/4"	54	6-3/4	X-Small
21-5/8"	55	6-7/8	Small
22"	56	7	Small
22-3/8"	57	7-1/8	Medium
22-3/4"	58	7-1/4	Medium
23-1/8"	59	7-3/8	Large
23-1/2"	60	7-1/2	Large
23-7/8"	61	7-5/8	X-Large
24-1/4"	62	7-3/4	X-Large

Sport Mag

For the racer that desires that comfort and feel of an open face helmet. Predrilled for Hans®. Includes NASCAR-style visor. Offered in white or black.

Size	White	Black
Small	BEL2022105	BEL2022109
Medium	BEL2022106	BEL2022110
Large	BEL2022107	BEL2022111
X-Large	BEL2022108	BEL2022112





Racer Series Helmets

Manufactured from Fiber-Tech, which combines hand-laid lamination and thermal set resin to create a strong, standard weight shell. Helmets meet Snell SA2010 standards and SFI 31.2A (full face) specifications. Includes three-piece, multi density liner.

BR.1

Fresh air helmet is sold in rear vent configuration, yet may be converted to top or side air configurations. Large eyeport offers exceptional visibility. Pre-drilled for Hans®. Uses 281/3MM SRV shields. Offered in white or matte black. Top or side forced air inserts may be purchased separately if desired: see the following page for listing.

ucon cu, see the following page for hothig			
Size	White	Matte Black	
Medium	BEL2022064	BEL2022068	
Large	BEL2022065	BEL2022069	
X-Large	BEL2022066	BEL2022070	

K.1 Sport

All purpose helmet is ideal for circle track or karting and incorporates a standard eyeport. Pre-drilled for Hans®. Uses 276/3MM SRV shields. Offered in white only.

Part No.	Size
BEL2022074	Medium
BEL2022075	Large
RFI 2022076	X-I arge



$M_{-}4$

Large eyeport helmet offers exceptional visibility without compromising safety. Pre-drilled for Hans®. Uses 281/3MM SRV shields. Offered in white or matte black.

Size	White	Matte Black
Small	BEL2022047	BEL2022056
Medium	BEL2022048	BEL2022057
Large	BEL2022049	BEL2022058
X-Large	BEL2022050	BEL2022059



Pro Series Helmets

Light-Weave construction helmets combine three composites to form a strong, lightweight outer shell. Helmets meet Snell SAH 2010 standards (with M6 terminal) and SFI 31.2A (full face) specifications. Include three-piece, multi density liner.

GTX.2

Second generation helmet combines the benefits of maximized aerodynamics, safety and versatility. GTX.2 is suitable to circle track, open wheel and dirt applications. Aero wing design maximizes aerodynamics. Includes an M6 terminal, while the fair piece design allows for radio integration, if desired. Uses 287/3MM SRV shields. Offered in white or matte black.

Size	White	Matte Black
7-1/8	BEL2022021	BEL2022027
7-1/4	BEL2022022	BEL2022028
7-3/8	BEL2022023	BEL2022029
7-1/2	BEL2022024	BEL2022030
7-5/8	BEL2022025	BEL2022031
7-3/4	BEL2022026	BEL2022032



Pro Series Helmets (Continued) GP.2

Equipped with a standard eyeport, the GP.2 provides superior visibility without sacrificing safety. Ideally suited to open wheel, formula or karting. Includes an M6 terminal, while the fair piece design allows for radio integration, if desired. Uses 287/3MM

SRV shields. Offered in white only.

Part No.	Size
BEL2021985.	7-1/8
BEL2021986.	7-1/4
BEL2021987.	7-3/8
BEL2021988.	7-1/2
BEL2021989.	7-5/8
BEL2021990.	7-3/4
BEL2021989.	7-5/8



Vortex GT

Versatile Vortex GT is suitable to all forms of racing with a standard eyeport. Includes an M6 terminal, while the fair piece design allows for radio integration, if desired. Uses 276/3MM

SRV shields. Offered in white or matte black.

Size	White	Matte Black
7-1/8	BEL2022033	BEL2022039
7-1/4	BEL2022034	BEL2022040
7-3/8	BEL2022035	BEL2022041
7-1/2	BEL2022036	BEL2022042
7-5/8	BEL2022037	BEL2022043
7-3/4	BEL2022038	BEL2022044



Ultra Series Helmets

The Bell Ultra Series combines advanced technology, aggressive aerodynamics and lightweight Light-Weave construction. Helmets meet Snell SAH 2010 standards (with M6 terminal) and SFI 31.2A (full face) specifications. Include three-piece, multi density liner.

Star GP

Advanced design with a standard eyeport, the Star GP is engineered for open wheel, formula and karting applications. Lightweight helmet includes an M6 terminal and fair piece design for radio integration, if desired. Uses 287/3MM SRV shields. Offered in white only.

Part No.	Size
BEL2021955	7-1/8
BEL2021956	7-1/4
BEL2021957	7-3/8
BEL2021958	7-1/2
BEL2021959	7-5/8
BEL2021960	7-3/4



Star Infusion

Lightweight fresh air helmet is well suited to many forms of circle track or sports car racing, and incorporates inserts for multiple forced air/vent configurations. Sold in top forced air configuration, unit may be adapted to side air design with optional kit,

available separately. Includes an M6 terminal, while the fair piece design allows for radio integration, if desired. Uses 287/3MM SRV shields. Offered in white only. See the following page for optional forced air and vent inserts.

Part No.	Size	Part No.	Size
BEL2021970	7-1/8	BEL2021973	7-1/2
BEL2021971	7-1/4	BEL2021974	7-5/8
BEL2021972	7-3/8	BEL2021975	7-3/4



Forced Air And Vent Inserts For Star Infusion/ **BR.1 Helmets**

Convert non-fresh air helmets to fresh air versions or vice versa. Kits are available to fit the Star Infusion and BR.1.



	White	Black
Description	Part No.	Part No.
Top Forced Air Insert, Star Infusion/BR.1	BEL2022169	BEL2022170
Top Vent Insert, Star Infusion/BR.1	BEL2022172	BEL2022171
Side Forced Air Insert, Star Infusion Only	BEL2022174	BEL2022173
Side Forced Air Insert, BR.1 Only	BEL2022207	BEL2022208

Tear-Offs

Clear Tear-Offs are available thick (5 mil, 10-pack) or thin (2 mil, 20-pack).



BEL2000006(2 mil) Tear-Offs, Pack of 20 BEL2000008(5 mil) Tear-Offs, Pack of 10



Nylon Helmet Bag BEL2000054

Durable nylon bag has soft fleece lining to protect helmet and shield. Black bag with red accent fits all Bell helmets.



Detent to SRV Conversion Kit BEL2016034-R1

Kit converts early model helmets to the late style, SRV shield pivot system. Includes a special washer that fits directly on the helmet, allowing an SRV slide and shield to replace the detent mechanism.



Helmet Accessories

	Accessones
Part No.	Description
BEL2005742	.SRV Shield Pivot Kit
BEL2016655	.Anti-Fog Insert, 276 Hyper Shield
BEL2016656	.Anti-Fog Insert, 287 Hyper Shield
BEL2016657	.Anti-Fog Insert, 281 Hyper Shield
BEL2022135	Eyeport Foam Kit, Replacement For All Closed Face Helmets
BFI 2029000	Forced Air Adanter Star Infusion

Replacement Helmet Shields

Bell offers replacement helmet shields, standard and fog-free, for all new and most older helmets. Shields are .125" thick with adjustable tearoff posts. Shield Restricted Visor (SRV) shields are also offered for selected Bell Racing 2005 models. Change shields regularly for better visibility and safety. To select the desired shield, identify the shield number by referring to the chart below. Example: Snell 2005 Dominator helmet accepts a 276 or 276 SRV shield.

Shield No.	Helmet Model(s)
Snell 2005	5 Helmets
276 SRV	Dominator, GTX
280	M2, M2 Pro, M2FA, RS-5
280 SRV	M4 Pro, BR-1
281	Vortex FA/TFA, Sport 3
281 SRV	Vortex, M3, M3 Xtra, Hornet, Full Face Sport
285 SRV	Infusion
Star 500	Star 500

Shield No.	Helmet Model(s)		
Snell 2010	<i>Helmets</i>		
276SRV	K.1 Sport, Vortex GT		
281	Sport, BR.1, M.4		
287	GTX.2, GP.2, Star GP, Star Infusion		
Snell 00/0	95 Helmets		
282	X-15		
283	Excelerator		
Snell 95/0	00 Helmets		
280	M2/Pro, Sport II FA/Pro, RS-5, Racestar III		
281	Vortex/FA/TFA, Sport II/III, M3/Xtra, XFM-1, Racestar IV		

Shield No.	276 SRV	280 SRV	281 SRV	285 SRV	287 SRV
Description	Part No.				
Clear	BEL2001762*	BEL2000411*	BEL2001748*	-	BEL2025689*
Light Smoke	BEL2001764*	BEL2001775*	_	-	_
Dark Smoke	_	BEL2000445*	BEL2001752*	-	BEL2025691*
Amber	BEL2002945*	BEL2007794*	BEL2001754*	BEL2005770*	BEL2025688*
Blue Chrome	BEL2001768*	-	-	-	_
Silver Chrome	BEL2001772*	-	-	-	_
F.F. Clear	-	-	BEL2001749*	-	BEL2025696*
F.F. Lt. Smoke	BEL2001765*	_	_	_	_
F.F. Dk. Smoke	_	BEL2002947*	_	_	_



^{*} Signifies "SRV" (Shield Restricted Visor). Early model helmets may be converted from detent to late style, "SRV" by using BEL2016034 conversion kit.

Helmet Shield StylesUse the photos to identify Bell Racing helmet shields. SRV (Shield Restricted Visor) shields are offered for selected Snell 2005 helmets











Second Generation Late Model Transmission

Lightweight aluminum cased Second Generation transmission weighs only 31 lbs. and possesses the lowest rotating weight and drag of any unit currently available, yet retains the strength and durability of traditional

Bert transmissions. The elimination of the power-robbing counter shaft adds significantly to the reduction in rotating mass. Transmission is offered in three versions; standard Bert length, Muncie length and ball spline model. Shifter must be purchased separately.

Part No.	Description
BERSG1300	SG Transmission, Std. Bert Length
BERSG1400	SG Transmission, Muncie Length
BERSG1500	SG Transmission, Ball Spline Model
BERSG1310	Shifter For SG Transmission
BERSG1311	Shifter For SG Transmission, Bloomquist Style

Late Model Transmission

The ultimate combination of performance, reliability and lightweight. High gear is direct drive. Low gear and reverse are operated by an internal hydraulic clutch which eliminates the



Part No.	Description
BER200	Aluminum Transmission, 48 lbs.
RFR201	Magnesium Transmission 36 lbs

Ball Spline Transmission

Ball spline tail housing system is an option on aluminum and magnesium Bert transmissions. Eliminates hidden bind, while



Shifter and Coupler are Sold Separately.
Note: Bert transmissions DO NOT use 90W gear oil. Fill with Bert Blue
Magic transmission oil (BER444427) to 1/2" below filler hole.

Crank Couplers

Adapts Bert Transmission to any popular engine,

steel or light	weight aluminum.	
Part No.	Description	
BER7	Chevy Steel Coupler, Commonly Used With Flexplate	BER7
BER7A	Chevy Aluminum Coupler, Commonly Used With Flexplat	е
BER7-NC	New Style Chevy Steel Coupler, 3", 1- Piece Rear Main	
BER7F	SB Ford Steel Coupler, Commonly Used With Flexplate	90.C)
BER371-G	Steel Chevy Coupler, Gilmer Drive	A STATE OF
BER371-H	Steel Chevy Coupler, HTD Drive	200
BER371-L-G	Aluminum Chevy Coupler, Gilmer Drive	No. of Street, or other Party or other Party of Street, or other Party of Street, or other Party
BER371-L-H	Aluminum Chevy Coupler, HTD Drive	-
ARP230-7306	ARP Coupler Bolt Kit, 7/16"-20 x 1.250" Long (6 Pack)	BER371-G
	Part No. BER7 BER7A BER7-NC BER7F BER371-G BER371-H BER371-L-G BER371-L-H	Steel or lightweight aluminum. Part No. Description BER7

Late Model Bellhousings

Bert's bellhousings, in aluminum or magnesium, provide maximum track clearance. Mounting surface is same thickness as stock with provisions for a rear mounted dry sump pump and starter. Available separately, or in packages with either Gilmer or HTD crank hub. Exclusive 6.5" diameter ring gear has very low rotating weight for more off-the-corner power.

Description Part No.

Belinousing and Crank Hub Packages	
BER301GChevy Aluminum Bellhousing, Aluminum Gilmer Hu	b
BER301HChevy Aluminum Bellhousing, Aluminum HTD Hub	
BER301F-GSB Ford 302-351W Aluminum Bellhousing, Aluminu	m Gilmer Hub
BER301F-HSB Ford 302-351W Aluminum Bellhousing, Aluminu	m HTD Hub

Bellhousing and Flywheel Packages

BER301-CChevy Aluminum Belinousing and Flywneel
BER301-C-MAG.Chevy Magnesium Bellhousing and Flywheel
BER301-FSB Ford 302-351W Aluminum Bellhousing and Flywheel
BER301-F-MAG.SB Ford 302-351W Magnesium Bellhousing and Flywheel
BER301-NCChevy Aluminum Bellhousing
BER301-NCEXT.Late Chevy Aluminum Bellhousing, External Balance
BER301-NCH ate Chevy Aluminum Bellhousing, HTD Hub

BER301-NCHTD Late Chevy A	Aluminum Bellhousin	g, External Balar	nce, HTD Hub
Bellhousing Replaceme	ent Parts	and the contract of	
BER303Idler Gear	- 1	2 0 2	
BER304Idler Gear Bu	ushing 🔄		-
BER306Idler Gear Sh	naft 📲	(0)25	
BER308Idler Gear Sp	oring 🦪		BER306
BER309Idler Gear Wa	asher	100000	
BER310 Idler Gear Sh	naft Grease Fitting	BER303	

ALL80530	Alistar Performance
CVR5300	CVR Pro Torque Starter
PWM9514	Powermaster XS Torque Starter
OTR11/170	Quarter Macter Illtra Duty Starter



BER301G



Late Model Flywheel BER320-NCEXT

HTD style flywheel fits 1986-up externally balanced small block Chevy engines.



Crate Motor Flywheel BER311-NCEXT

Flywheel fits 1986-up externally balanced small block Chevy engines.



Two-Piece Flywheels

Bert's two-piece flywheel/hub assembly, in steel or aluminum, is the smallest, lightest available and allows changing of ring gear or hub. HTD or Gilmer style hubs are available.

Part No.	Description
BER370	Chevy Flywheel, Internal Balance
BER370-F	.Ford Flywheel, Internal Balance
BER370-L-G	Lightweight Aluminum Gilmer Hub
BER370-L-H	.Lightweight Aluminum HTD Hub
BER370-S-G	High Strength Steel Gilmer Hub
	High Strength Steel HTD Hub
	Ford Flywheel, External Balance



Flywheel Shim BER324

Fits between crankshaft and flywheel; .030" thick.





Ball Spline Tailhousing

Convert conventional Bert transmissions to telescoping, ball spline design for reduced 21friction. Telescoping design smooths rear suspension movement. Manolite treating increases hardness and prevents corrosion. 19 20 17 16

narances and pro	7 7 7 7		
All components for conversion are included. 15b 15 14 10			
Part No.	Description		
BER003BS	. Ball Spline Tailhousing		
BER3-BS-0K	. Ball Spline Overhaul Kit, Includes Rear Seal, Wear Ring		
	(12) 1/2" dia. Ball Bearings and CV Grease		
BER3-BS-0K-N	. Ball Spline Overhaul Kit, Includes Rear Double Seal, Wear Ring		
	(12) 1/2" dia. Ball Bearings and CV Grease		

Replacement Components			
Part No.	Description	Part No.	Description
BER3-01	Output Shaft Tube	BER3-16	Tailhousing Seal
BER3-03	Front Bearing	BER3-17	Roller Bearing
BER3-04	Steel Washer, .090"	BER3-18	Ball Spline Shaft
BER3-05	Tailhousing, Ball Spline	BER3-19	Wear Ring
BER3-06	Rear Snap Ring	BER3-20	Friction Bushing
BER3-07	Ball Bearing, 1/2", Each	BER3-27	Double Seal Ball Spline
BER3-08BBall Retainer Ring Double Seal Conversion Kit			Conversion Kit
BER3-09Allen Cap Screw, 1/4"-28 x 2"			
BER3-09AHi-Lock Washer			
BER3-13	Aluminum Yoke		
BER3-13-S	Steel Yoke		
BER3-14	Stop Washer		
BER3-15BBall Spline Transmission, Front Seal, 2005 & Up Units			
BER3-15-KGGreasable Ball Seal			

Standard Transmission Overhaul Kit

BER91

Components for performing a basic overhaul on a Bert transmission. Kit includes six clutches, front and rear seals, detent pin, 3/4" dia. freeze plug, and shift fork seals.

Note: Does not include components for ball spline tailhousing overhaul.

Internal Transmission Replacement Parts

Refer to diagram below for Identification			
	Part No. Description BER003 Tailhousing, Standard	Part No.	Description .Detent Spring, Reverse Gear
	BER9Z Input Shaft, Dog Teeth,		.Detent Spring, High Gear
	Eases Shifting BER11Z Direct Slider, Dog Teeth,		.Shifting Fork, Direct Drive
	Eases Shifting		.Reverse Idler Gear .Caged Needle Bearing,
	BER13 Output Shaft, Late Model		.Reverse Idler Gear
	BER15O-Ring, Counter Shaft BER16Counter Shaft		.Reverse Idler Shaft
	BER18 Needle Roller Thrust Bearing	BER49	
	BER19ARace (For BER18), .030" Thick	BER57	.Output Bearing .Snap Ring
	BER19B Race (For BER18), .060" Thick		Output Shaft Bushing
	BER19CRace (For BER18), .090" Thick BER20 Caged Needle Roller Bearing,	BER61	,
	Ft. Counter Gear, 3/4"		.Brake Cup, 1-3/8" .Brake Cup Extender
	BER21 Front Counter Gear	BER64	
	BER23 Rear Counter Gear BER26-K Clutch Disc Kit, 6-Pack	BER65	
	BER27-K Steel Clutch, 5-Pack	BER70	
	BER29 Front Oil Seal		Fork Retaining Pin
	BER31 Snap Ring BER32 Front Input Bearing	BER74	.Caged Needle Bearing,
	BER33Air Vent	RER75	Rear Counter Gear .Reverse Shifter Fork
	BER38 Detent Ball, 5/16"		Solid Rod End Shifter

BER80-D-LMZ...Solid Rod End Shifter

Original Late Model Transmission Internal Parts Breakdown

