

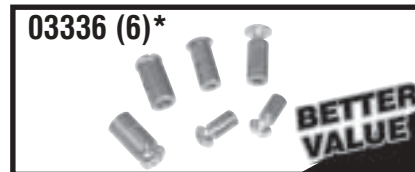
# Cable Stops



- 03336 includes the three most popular sizes to cover a range of cable sizes
- Used on control, push/pull cables
- Also used on throttle cables for power equipment repair
- Position wire stop against arm or lever, then tighten bolt



Maximum Wire Dia.	Material	HELP! Part # (Qty.)
1/16"	Brass	03337 (2)
3/32"	Brass	03338 (2)
1/8"	Steel	03339 (2)



Assortment of 2 each: 03337, 03338, 03339.

C

# Carburetor Parts



**23705 (4)**

**Carburetor Stud Kit**

GM carburetors 5/16"-18.

**41020 (1)**

**Detent Cable Clip**

Allows replacement of only the cable tip not the whole assembly. Fits GM w/ automatic transmission.

**55124 (1)** *For Better Value, Order 55126*

**Fuel Inlet Fitting**

Holley carburetors with 3/8" fuel line diameter.

**55125 (1)** *For Better Value, Order 55126*

**Fuel Inlet Fitting**

Holley carburetors with 5/16" fuel line diameter.

**55126 (2)\***

**Holley Inlet Fitting**

Kit includes fittings for Holley carburetors with either a 3/8" or 5/16" fuel line. Fittings are self-tapping and repair stripped threads without removing carburetor. **Kit contains 55124 and 55125.**

**55129 (2)\***

**Quadrajet Inlet Fittings**

Kit includes quadrajet 1" dia., short and long (to accept filter) fittings. **Kit contains 55140 and 55141.**

**55140 (1)** *For Better Value, Order 55129*

**Fuel Inlet Fitting**

1" dia. w/short fitting for Quadrajet.

**55141 (1)** *For Better Value, Order 55129*

**Fuel Inlet Fitting**

1" dia. w/long fitting to accept filter Quadrajet.

**55143 (10)**

**Fuel Inlet Gasket Assortment**

Use w/OEM or self-tapping repair fittings.

**41016 (6)** *For Better Value, Order 41017*

**Linkage Clip Assortment**

Contains 1 each of the following sizes: 5/32" Right, 5/32" Left, 3/16" Right, 3/16" Left, 1/4" Right, 1/4" Left.

**41017 (10)**

**Linkage Clip Assortment**

Assortment includes 2 - 1/8" Circular, 2 - 1/4" Circular and 1 each of the following: 5/32" R, 5/32" L, 3/16" R, 3/16" L, 1/4" R, 1/4" L.

**90093 (4)** *For Better Value, Order 41017*

**Linkage Clips - Circular**

Two each of two sizes - 1/8" and 1/4".

## Carburetor Parts (continued)

55144 (2)



**Springs - Fuel Filter**

GM 2 & 4 bbl and Varijet Rochester carburetors.



800-015



Refer to Dorman Hard Parts Catalog, DHP24011, for a complete line of QuickDisconnect™ fitting and fuel line repair.

800-153



## Choke Parts

**HELP!**  
Underhood

55101 (1)



**Choke Conversion Kit**

Converts carburetor choke to manual operation. Fits 95% of all carburetor equipped vehicles.

55104 (1)



**Choke Conversion Kit**

Fits most pickups and vans. Includes 9' control cable and specialty hardware.

76850 (1)

*For Better Value, Order 55111*



**Choke Heater Tube Kit**

Fits AMC, Chrysler, Ford and GM with hot exhaust activated chokes.

55111 (1)\*



**Choke Stove and Heater Tube Kit**

Two kits in one. Use to repair choke stove on most vehicles with automatic choke. Use to replace broken heater choke tubes on AMC, Chrysler, Ford and GM with hot exhaust activated chokes. **Kit contains 03840 and 76850.**

03840 (1)

*For Better Value, Order 55111*



**Choke Stove Kit**

Universal. Fits most vehicles with automatic choke.

03787 (1)



**Throttle Conversion Kit**

Includes pull cable, mounting hardware, and installation instructions. Converts to manual pull throttle.

## Clutch Adjusters

**CLUTCH-IN!**

- Inspect clutch adjustment rod and replace if bent, worn, or unable to be adjusted; proper clutch adjustment is critical to the operation of the clutch assembly
- Packaged as a complete assembly including all necessary hardware
- A resurfaced flywheel or new clutch requires linkage adjustment; refer to your service manual

14554 (1)



Ford cars & trucks, adjustable replacement.

14555 (1)



GM cars & trucks w/mechanical linkage.

**NEW PRODUCT HOTLINE - 1-800-336-3575**

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**BETTER VALUE**

**C**

# Clutch Hardware

Clutch Fork Applications,  
pages 239-247

**CLUTCH-IN!**

**14689 (1)**



**Transmission Case Vent**

GM TH350.

**14556 (1)**



**Clutch Ball Stud**

GM 1980-63, Thread Size 13/16"-16, Length 1.50", Ball Diameter .603". (Use Fork Number 14450).

**14550 (1)**



**Clutch Fork**

GM cars and trucks, 6 & 8 cyl., 1991-63. (Use ball stud #14556).

**C**

# Clutch Pilot Bushings & Bearings

Clutch Pilot Bushing and Bearing  
Applications, pages 250-266

**CLUTCH-IN!**

- Pilot bushings are inexpensive parts that can cause expensive damage if not replaced when transmission is out
- To ensure good shift quality, always install a new pilot bearing or bushing
- Available in Heavy Duty configuration by adding HD suffix (100% Bronze) for rough use and 4WD applicants

Type	Inside Diameter	Outside Diameter	Length	Application	CLUTCH-IN! Part # (Qty.)
A	0.592"	1.381"	0.363"	GM	<b>14665 (1)</b>
A	0.593"	1.060"	0.751"	GM	<b>14651 (1)</b>
A	0.593"	1.093"	0.750"	GM, AMC	<b>14650 (1)</b>
A	0.594"	0.828"	0.746"	Chevrolet	<b>14647 (1)</b>
A	0.626"	0.815"	0.689"	Nissan, AMC	<b>14658 (1)</b>
A	0.630"	1.379"	0.500"	Ford	<b>14654 (1)</b>
A	0.668"	1.575"	0.472"	GM, MG	<b>14673 (1)</b>
A	0.672"	1.379"	0.502"	Ford	<b>14653 (1)</b>
A	0.672"	1.853"	0.503"	Ford	<b>14655 (1)</b>
A	0.673"	1.055"	0.626"	AMC	<b>14675 (1)</b>
A	0.673"	1.380"	0.565"	Ford	<b>14656 (1)</b>
A	0.750"	1.056"	0.753"	AMC	<b>14668 (1)</b>
A	0.753"	0.940"	0.880"	Chrysler	<b>14652 (1)</b>
A	0.754"	1.057"	0.877"	AMC	<b>14674 (1)</b>
B	0.680"	1.378"	0.722"	Ford	<b>14677 (1)</b>
C	0.594"	1.716"	0.652"	Chevrolet	<b>14659 (1)</b>
D	0.985"	1.850"	0.711"	Ford	<b>14676 (1)</b>
D	0.472"	1.102"	0.315"	Toyota	<b>14669 (1)</b>
D	0.472"	1.26"	0.393"	Toyota	<b>14671 (1)</b>
D	0.590"	1.378"	0.433"	Ford/Toyota	<b>14672 (1)</b>
E	0.586"	0.827"	0.586"	Ford	<b>14657 (1)</b>
E	0.591"	1.26"	0.353"	Chrysler/Honda	<b>14670 (1)</b>



Type A



Type B  
Needle Bearing



Type C



Type D



Type E

Also available Boxed - See Dorman Hardware Catalog.

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# Clutch Pilot Tools

Clutch Pilot Tool  
Applications, pages 267-285

**CLUTCH-IN!**

- Used to ensure proper clutch disc alignment during installation.
- Durable plastic tools duplicate transmission input shaft.
- Custom designed splines speed up installation.
- Packaged one per card.



CLUTCH-IN! Part #	O.D.	Splines	Description
14501 (1)	1"	24	Nissan 200, 240, 260, 280, 300
14502 (1)	13/16"	18	Nissan B110, B210, B310
14503 (1)	1"	23	Ford Ranger, Dodge D50, Mazda Pickup
14504 (1)	1"	14	GM FWD 4-speed, Opel GT
14505 (1)	15/16"	22	Mazda 626, Ford Probe
14506 (1)	1-3/16"	24	Volkswagen Quantum, Audi 4000
14507 (1)	1-1/8"	21	Toyota Celica
14508 (1)	15/16"	21	Toyota Tercel
14510 (1)	1"	23	Mercury Capri
14511 (1)	7/8"	20	Dodge Colt, Plymouth Arrow
14512 (1)	1"	24	Chevrolet LUV, Isuzu Trooper
14513 (1)	13/16"	19	Honda Civic
14515 (1)	27/32"	21	Honda Accord
14516 (1)	1"	24	Nissan B210, B310
14517 (1)	1"	10	Chrysler Pickup, Ramcharger 6 cyl.
14518 (1)	1"	23	Chrysler Pickup, Ramcharger 8 cyl.
14519 (1)	1-1/16"	10	Ford F-Series Trucks
14520 (1)	15/16"	10	Ford Mustang, Jeep CJ
14521 (1)	1-1/16"	10	Ford Mustang, Mercury Capri
14522 (1)	1-1/8"	10	GM all w/1-1/8" x 10 Spline
14523 (1)	1-1/8"	26	GM all w/1-1/8" x 26 Spline
14524 (1)	1"	23	Ford Fairlane, Mercury Cougar
14526 (1)	13/16"	24	Volkswagen Air Cooled Engines
14527 (1)	13/16"	18	Nissan Sentra, Stanza
14529 (1)	7/8"	21	Subaru 1600
14530 (1)	7/8"	20	Dodge, Mitsubishi Colt
14532 (1)	7/8"	18	Chrysler K-Car
14533 (1)	7/8"	20	Ford FWD, Hyundai, Mitsubishi
14534 (1)	1"	14	GM FWD

**C**

# Coat Hooks

**HELP!**  
Interior



Kit contains both textured black and chrome hooks. Fits most GM models 1970 & up.

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# Control Arm Bumpers


Control Arm Bumper  
Applications, pages 286-288

**HELP!**  
Undercar

- Provides a cushion when car bottoms out on bumps
- Prevents damage to shock absorber and other suspension parts


C

**31052 (1)** *For Better Value, Order 31054*




**Lower**  
Chrysler 1994-66.

**31053 (1)** *For Better Value, Order 31054*



**Upper**  
Chrysler 1994-66.


**31054 (2)\***




**Upper & Lower**  
Chrysler 1994-66. Kit contains upper and lower bumpers. **Kit contains 31052 and 31053.**

**BETTER VALUE**

**31061 (1)**



**Lower**  
GM 2003-1953.

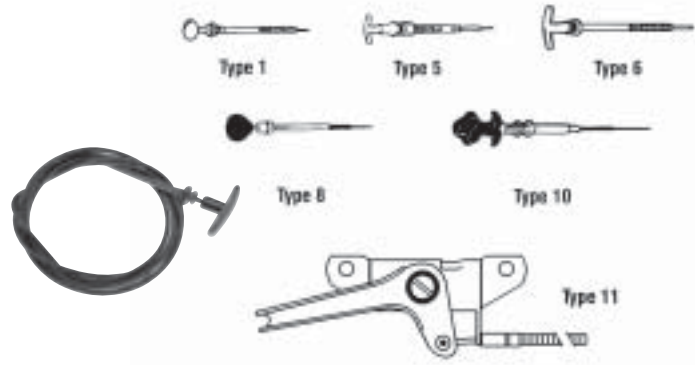


Worn shocks can cause Control Arm Bumpers to wear or crack. Inspect when replacing shocks.

# Control Cables

**HELP!**  
Maintenance

- **Push Pull Cables:** Standard utility control cables for heavy and light duty
- **Power Take-Off Cables:** A heavy-duty push-pull control primarily used as a dashboard mounted control for power take-off on trucks and other heavy-duty equipment
- **T-Handle Cables:** A standard utility cable with attractive T-shaped handle for better control
- **Vernier Cables:** Offers a push button rapid control setting coupled with a very fine adjustment mechanism. Ideal for throttle control on vehicles with PTO's.
- **Locking T-Handle:** Offers locking at any position of travel with a half turn of the handle in any direction.



Type	Knob	Length	Wire Dia.	Description	HELP! Part # (Qty.)
1	7/8" Black	5'	.047"	Standard Push-Pull, 3/8"-24 Body Thread	<b>55103 (1)</b>
1	1" Chrome	6'	.054"	Standard Push-Pull, 3/8"-24 Body Thread	<b>55196 (1)</b>
1	1" Black	8'	.054"	Standard Push-Pull, 3/8"-24 Body Thread	<b>55207 (1)</b>
1	1" Chrome	12'	.054"	Standard Push-Pull, 3/8"-24 Body Thread	<b>55195 (1)</b>
5	1-3/4" Chrome	6'	.072"	T-Handle, Twist-to-Lock, 7/16"-20 Body Thread	<b>55203 (1)</b>
5	1-3/4" Chrome	8'	.072"	T-Handle, Twist-to-Lock, 7/16"-20 Body Thread	<b>55209 (1)</b>
5	1-3/4" Chrome	15'	.072"	T-Handle, Twist-to-Lock, 7/16"-20 Body Thread	<b>55201 (1)</b>
6	1" Chrome	7'	.054"	T-Handle, Push-Pull, 3/8"-24 Body Thread	<b>55208 (1)</b>
6	1-3/4" Chrome	6'	.054"	T-Handle, Hood Latch Control, 3/8"- 24 Body Thread	<b>55200 (1)</b>
8	2" Black	8'	.090"	Ball Handle PTO, 7/16"-20 Body Thread	<b>55197 (1)</b>
8	2" Black	10'	.090"	Ball Handle PTO, 7/16"- 20 Body Thread	<b>55198 (1)</b>
8	2" Black	15'	.090"	Ball Handle PTO, 7/16"- 20 Body Thread	<b>55199 (1)</b>
10	2" Black	10'	.091"	Push-Button Locking Vernier, 3/4"- 16 Body Thread	<b>55204 (1)</b>
11	Universal	6'		Small Engine/Lawnmower	<b>55202 (1)</b>

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## Coolant Air Bleeder

**HELP!**  
Underhood

48001 (1)



**Driving**  
REVENUE

- Coolant outlet connects lower intake manifold outlet to heater supply tube
- Fits Dodge Intrepid and Chrysler Concord 2.7L 2004-98.
- Complete package includes bleeder screw and O-ring for efficient installation
- High temperature molded-in gasket ensures leakproof seal

**C**

## Copper Tubing

**HELP!**  
Maintenance

- For use in many fluid/gas transfer systems including air, fuel oil, water and other chemicals
- Forms, flares, flanges and bends readily in difficult applications
- Soft-annealed; seamless copper tubing
- High fatigue and wear resistance
- Permanent rust-free surface



Size	Length	Wall Thickness	HELP! Part # (Qty.)
1/8"	8'	.030	55134 (1)
1/4"	3'	.030	55133 (1)
5/16"	3'	.032"	55131 (1)

## CV Joint Accessories & Hardware

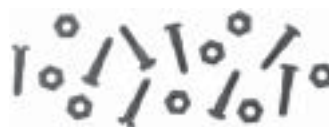
**SPEEDI-BOOT!**



03618 (1)

### CV Joint Grease

- One joint supply in squeezable pack (3 oz / 80 gr)
- Fortified w/ anti-wear agent molybdenum disulfide
- Excellent mechanical stability & heat resistance
- High compatibility with other grease



03634 (8)

### Replacement Screw & Nut Set

- For SPEEDI-BOOT! 03600 to 03615, 03633
- Includes enough screws to secure one SPEEDI-BOOT!

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# CV Joint Clamp Kits



- Available as a universal kit or as custom-sized original equipment style sets
- Use to clamp original equipment or replacement boots after joint inspection and regreasing
- Made of rust and corrosion resistant stainless steel
- Custom-sized clamp sets feature OE style ear-type clamps that can be tightened with wire cutters (diagonal cutting pliers)
- Universal clamp sets are a unique design that fit all CV joints and require no special tools



C

Custom-Sized Clamp Kit			
Large Clamp Dia.	Small Clamp Dia.	Used on:	SPEEDI-BOOT! Part # (Qty.)
3.39" (86mm) & 3.80" (97mm)	1.36" (35mm)	03604, 03606	<b>03637 (1)</b>
3.44" (88mm) & 3.92" (100mm)	1.36" (35mm)	03607, 03608, 03615	<b>03639 (1)</b>
3.5" (89mm)	1.24" (32mm)	03600, 03603, 03610, 03611, 03661	<b>03642 (1)</b>
3.62" (92mm)	1.24" (36mm)	03602	<b>03635 (1)</b>
3.98" (101mm)	1.42" (36mm)	03601	<b>03636 (1)</b>

Universal Clamp Kit			
Large Clamp Dia.	Small Clamp Dia.	Used on:	SPEEDI-BOOT! Part # (Qty.)
4.75" (121mm) and smaller	1.75" (45mm) and smaller	Universal	<b>03644 (2)</b>

# CV Joint Boot Kits - Universal

CV Boot Kit Applications,  
pages 289-312




- Each Kit Includes: CV Boot, 3 oz. Pack of Grease, 2 Clamps and Instructions.
- Reduce stocking inventory - Four SKUs replace over 350 OEM style replacement boots - 100% of all front, rear, or all wheel drive applications for both outer and inner CV joints.
- Eliminate missed applications - Coverage where no aftermarket boot is available.
- Correct boot always on hand - No waiting for parts delivery or being sent the wrong boot kits.
- Proprietary rubber blends and patented design offer maximum durability and life. Boots stay flexible in winter and are resistant to cuts and abrasions.

**03680 (1)**



**Solid CV Boot**

Replaces most inner and outer CV joint boots. Solid (not split) design. Stretches to fit joints up to 3-5/8" in diameter. Kit includes boot, grease, two clamps and instructions.



- Stretches to fit most applications.
- The only CV Boot that can be installed over the CV joint and retain its original durometer and shape.
- It can also be installed in the traditional method with joint disassembly or shaft removal.

## CV Joint Boot Kits - Bolted Split Boot

**SPEEDI-BOOT!**

- Allows replacement of boots without removal and disassembly of axle shafts
- Torn original boots can cause expensive CV joint failure
- Replacement boots slip around the shaft and bolt closed to help extend CV joint life
- Kits include split boot, CV joint grease, two clamps, closure screws and nuts, and instructions



SPEEDI-BOOT! Part # (Qty.)	Large End ID	Small End ID	Description
<b>03600 (1)</b>	3.07" (78mm)	0.94" (24mm)	AMC, Audi, Fiat, VW 1993-69
<b>03601 (1)</b>	3.62" (92mm)	1.06" (27mm)	Audi, GM, Nissan 2003-79
<b>03602 (1)</b>	3.27" (83mm)	0.91" (23mm)	GM, Renault, Honda 1997-80
<b>03603 (1)</b>	3.27" (83mm)	1.06" (27mm)	AMC, Dodge, Eagle, FMC, Toyota 1995-84
<b>03604 (1)</b>	3.46" (88mm)	0.98" (25mm)	Chrysler, Dodge, Plymouth w/ Citroen Joint, GEO, Chevy, Subaru, Toyota 1997-81
<b>03605 (1)</b>	3.19" (81mm)	1.06" (27mm)	Chrysler, Dodge, Plymouth w/ GKN joint, Acura, Honda, Nissan, Toyota 1998-78
<b>03606 (1)</b>	2.97" (75mm)	0.95" (24mm)	Dodge Colt, Hyundai Excel, Mitsubishi Mirage, Chevrolet Sprint, Ford Aspire, Eagle Summit, Honda CRX, Toyota Tercel 1997-79
<b>03607 (1)</b>	3.15" (80mm)	1.06" (27mm)	Dodge, Honda, Isuzu, Mitsubishi, Plymouth, Subaru 1994-75
<b>03608 (1)</b>	3.62" (92mm)	1.18" (30mm)	AMC, Dodge, Lexus, Mitsubishi, Nissan, Toyota 1997-83
<b>03609 (1)</b>	4.21" (107mm)	1.26" (32mm)	Cadillac, Chevy/GMC, Oldsmobile 2003-67
<b>03610 (1)</b>	3.22" (82mm)	0.91" (23mm)	Chrysler w/ ACI Joint, Ford, Jeep, Mercury, Toyota 1991-78
<b>03611 (1)</b>	3.09" (78mm)	0.95" (24mm)	Chrysler, Ford, GM, Honda, Hyundai, Isuzu, Mazda, Mitsubishi, Nissan, Subaru 2002-76
<b>03612 (1)</b>	3.19" (81mm)	0.87" (22mm)	Nissan Pulsar, Sentra 1990-82
<b>03614 (1)</b>	3.39" (86mm)	1.38" (35mm)	Nissan Stanza, Renault Alliance Encore 1989-83
<b>03615 (1)</b>	3.07" (78mm)	1.08" (27mm)	Audi 400, VW Golf & Jetta 1993-75
<b>03661 (1)</b>	3.31" (84mm)	0.94" (24mm)	Acura, Chrysler w/ Saginaw Joint, GM 1996-84
<b>03662 (1)</b>	3.54" (90mm)	1.08" (27mm)	Chrysler, GM, Honda, Isuzu, Mercury, Nissan 2002-84
<b>03663 (1)</b>	3.39" (86mm)	1.06" (27mm)	Acura, Ford, Mazda, Mercury, Toyota 2001-83

**C**

## CV Joint Boot Kits - Solvent Welded Split Boot

**QUICK BOOT!**

- Boots are welded together by a chemical reaction that provides a professional quality seal
- Allows replacement of boots without removal and disassembly of axle shafts
- Torn original boots can cause expensive CV joint failure
- Replacement boots help extend CV joint life
- Kits include split boot, CV joint grease, two clamps, solvent weld, adapter, and instructions
- Unique patented design



QUICK BOOT Part # (Qty.)	Large End ID	Small End ID	Description
<b>614-316 (1)</b>	3.42" (87mm)	1.11" (28mm) & 0.97" (25mm)	Chevrolet, Ford, Toyota 1992-83
<b>614-474 (1)</b>	3.115" (79mm)	1.13" (29mm) & 1.07" (27mm) & 0.89" (23mm)	Chrysler, Honda, Mitsubishi, Nissan 1991-81
<b>614-531 (1)</b>	Expandable 2.75" (70mm) to 3.18" (81mm)	Expandable 0.8" (21mm) to 1.2" (31mm)	Universal; See Motormite Application Guide 2003-69
<b>614-632 (1)</b>	Expandable 3.19" (81mm) to 3.76" (97mm)	Expandable 0.8" (21mm) to 1.2" (31mm)	Universal; See Motormite Application Guide 2003-80
<b>614-434 (1)</b>	3.63" (92mm)	1.11" (28mm) & 1.05" (27mm)	Chrysler, GM, Ford 1996-83
<b>614-331 (1)</b>	3.29" (84mm)	1.087" (28mm) & 0.972" (25mm) & 0.9" (23mm)	Chrysler, Ford, Toyota 1998-78
<b>614-494 (1)</b>	3.343" (85mm)	1.19" (30mm) & 1.00" (25mm) & 0.92" (23mm)	Acura, Chevrolet, Chrysler, Honda 1994-84
<b>614-256 (1)</b>	3.39" (86mm)	1.00" (24mm) & 0.913" (23mm)	AMC, Chrysler, Hyundai, Mazda, Nissan 1995-81

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