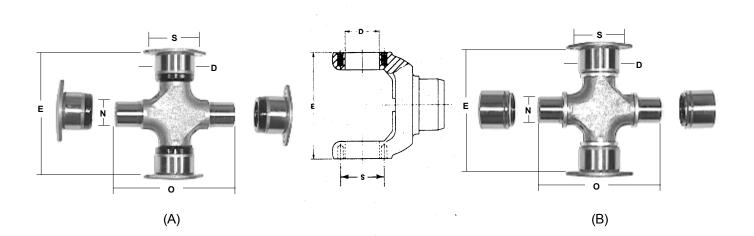
FLEETCRAFT UNIVERSAL JOINTS

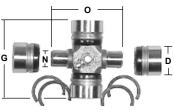




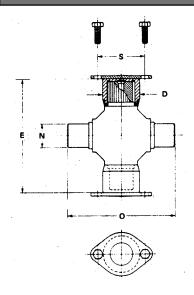
E	D	S	Ν	0			
Yoke Dimension	Bearing Diameter	Centerline to Centerline Bearing	Cross Trunnion Diameter	Cross Overall Length	Series	Part No.	Quick Disconnect Part No.
		Bolt Hole				(A)	(B)
5.312"	1.875"	2.308"	1.272"	5.001"	1610	G5-279X	G5-674X
6.094"	1.937"	2.432"	1.298"	5.784"	1710	G5-280X	G5-675X
7.000"	1.937"	2.432"	1.298"	6.692"	1760	G5-407X	G5-677X
7.547"	1.937"	2.432"	1.298"	7.242"	1810	G5-281X	G5-676X

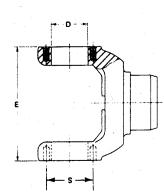
Inside Snap Ring Style Replacement Kits

K	D	N	0				
Snap Ring Dimension	•	Cross Trunnion	Cross Overall	Lube		Part No.	G T
		Diameter	Length	Fitting	Series	No.	
1.500"	.938"	.505"	2.080"	Yes	1000	G5-170X	

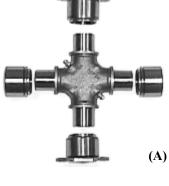


SPICER UNIVERSAL JOINTS









Part No. SP170-70-18X = For SPL170-3X Part No. SP250-70-18X = For SPL250X Part No. SP6.5-70-18X = For SP5-675X / 676X / 677X

Bearing Plate Style Replacement Kits

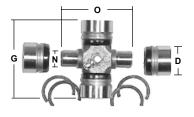
			•	-	-			
E	D	S	N	0	Original Equi	pment		
Yoke Dimension	Bearing Diameter	Centerline to Centerline Bearing Bolt Hole	Cross Trunnion Diameter	Cross Overall Length	Manufacturer	Series	Part No. (Contains Lube Fitting)	Quick Disconnect Part No. (A)
5.312"	1.875"	2.308"	1.272"	5.001"	Spicer	1610	•SP5-279X ⁽¹⁾	SP5-674X
6.094"	1.937"	2.432"	1.298"	5.784"	Spicer	1710	•SP5-280X ⁽¹⁾	SP5-675X
7.000"	1.937"	2.432"	1.298"	6.692"	Spicer	1760	•SP5-407X ⁽¹⁾	SP5-677X
7.547"	1.937"	2.432"	1.298"	7.242"	Spicer	1810	•SP5-281X ⁽¹⁾	SP5-676X

(1) Kit with 2 lube fittings

• Standard kit for its series

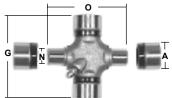
Inside Snap Ring Style Replacement Kits

K	D	N	0			
Snap Ring	Bearing	Cross	Cross			- / • •
Dimension	Diameter	Trunnion	Overall	Lube	Sariaa	Part No.
		Diameter	Length	Fitting	Series	No.
1.500"	.938"	.505"	2.080"	Yes	1000	SP5-170X



Outside Snap Ring Style Replacement Kits

G	D	Ν	0				
Snap Ring	Bearing	Cross	Cross				
Dimension	Diameter	Trunnion	Overall	Lube	Yoke		Part No.
		Diameter	Length	Fitting	Dim.	Series	No.
3.218"	1.063"	.657"	2.968"	Yes	3.469"	1310	SP5-153X
4.964"	1.375"	.895"	4.654"	Yes	5.250"	1550	SP5-155X



XL Series Replacement Kits

Max. Momentary Joint Angle	•	Rotating Dia. of d/s	Rotating Dia. of End Yoke	Tubing O.D.	Wall Thickness	Part No.
25°	110mm,4.33"	126mm,4.96"	289mm,11.39"	102mm, 4.00"	0.095"	SPL100-1X
25°	110mm,4.33"	180mm,7.09"	193mm,7.60"	126mm, 4.96"	3.0mm,0.20"	SPL170-3X
25°	110mm,4.33"	180mm,7.09"	193mm,7.60"	128.5mm,5.06"	4.25mm,0.17"	SPL250X





Matchmaker[®] Belts

Look for the Matchmaker® trademark that identifys belts produced to matched set tolerances.

Goodyear innovation and leadership in belt design and manufacture permits Goodyear to build belts to more precise

tolerances. Matchmaker identified belts of the same part number always

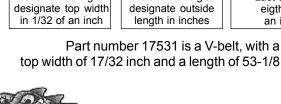
match right from stock. You don't have to carry extra sets of belts just to meet the special requirements of multiple belt drives. That also means that you can eliminate the inventory clutter that occurs when someone breaks a matched set to obtain a single belt in a hurry.

Gatorback[®] V[®]-Belts

Many design characteristics make it the one to buy!

- High Strength Tension members resist shockload failure. Their low elongation properties assure uniform performances over the life of the belt.
- Tough, synthetic cogs: Fiber-reinforced, rubber helical cogs offer greater flexibility that reduces cracking and fatigue in the cushion section.
- Full V Design: Rubber edges maintain positive, no-slip contact with pulley grooves for reliable energy transfer.





BEL

Gatorback® Poly-V® Belts

Strong, Stretch-Resistant **Tension Members**

Specially treated to maintain tension and resist stretch on both locked center drives and spring tension systems.

Tough Synthetic Rubber Ribs

Fiber reinforced Wingprene® rubber helical cogged ribs offer maximum cord support and wear resistance for unsurpassed performance in high horsepower applications.

Oil And Abrasion-Resistant Backing

The backing on every Goodyear Gatorback Poly-V belt is a tough coated fabric material. It's impregnated with Wingprene® rubber for heat and oil resistance to provide the high coefficient of friction needed to drive flat pulleys.





Functional Part Number Gives You The Size Of The Belt 17 53

i i		1
1st and 2nd digits	3rd and 4th digits	Last digit is
designate top width	designate outside	eigths of
in 1/32 of an inch	length in inches	an inch

top width of 17/32 inch and a length of 53-1/8 inches.

Functional Part Number Gives You The Size Of The Belt 06 049 4 5

	1st digit (4)	2nd and 3rd	4th, 5th and	7th digit is	
	represents	digit gives	6th digits are	tenth of an	
	a K section	the number	the length in	inch	
	Poly V-belt	of ribs	inches		
_		 00405			ы

Part number 4060495 would be a K section Poly-V belt, six ribs wide, with a length of 49 and 5/10 inches.



CLUTCHES

Remanufactured Eaton® Fuller Clutches

Clutch	Spline	Facing	Torque Rating	
Size	Size	Material	Lbs. Ft.	Part No.
14"	1-3/4" 10 Spline	Dampened Ceramic	860	107237-10MO
15.5"	2" 10 Spline	Dampened Ceramic	1650	108391-74MO
15.5"	2" 10 Spline	Dampened Ceramic	1760	108935-61MO
15.5"	2" 10 Spline	Dampened Ceramic	1700	108935-82MO

New Eaton® Fuller Angle Spring Clutches

_		11011	Eutone i unoi / ingio i	spring erateries	
	Clutch	Spline	Facing	Torque Rating	
	Size	Size	Material	Lbs. Ft.	Part No.
_	14"	1.5" 10 Spline	Dampened Ceramic	500	107621-1
	14"	1-3/4" 10 Spline	Dampened Ceramic	620	107683-5
_	14"	1-3/4" 10 Spline	Dampened Ceramic	860	107237-10
	15.5"	2" 10 Spline	Dampened Ceramic	1400	107091-80B
	15.5"	2" 10 Spline	Dampened Ceramic	1400	107091-81B
-	15.5"	2" 10 Spline	Dampened Ceramic	1650	107091-74B

New Eaton® Fuller Easy-Pedal Plus® Clutches

Clutch	Spline	Facing	Torque Rating	
Size	Size	Material	Lbs. Ft.	Part No.
14"	2" 10 Spline	Dampened Ceramic	1400	108050-59B
15.5"	2" 10 Spline	Dampened Ceramic	1650	108391-74B
15.5"	2" 10 Spline	Dampened Ceramic	1400	108391-81B
15.5"	2" 10 Spline	Dampened Ceramic	1860	108925-20
15.5"	2" 10 Spline	Dampened Ceramic	2050	108925-25
15.5"	2" 10 Spline	Dampened Ceramic	1700	108925-82B

Note 1: The above numbers represent the most popular clutches in stock at time of printing. Other clutches are available from stock or as special order items. Call us for more information. Note 2: nstallations with "B" suffix do not include Torque Limiting Brake and six (6) Drive Pins.

Three Steps In Determining The Proper Clutch:

- 1. If clutch is 14" and has a 2" spline, use Part No. 108050-59B listed above. (Easy-Pedal Plus Super-Duty Ceramic)
- 2. If 15.5", then measure Center Flywheel Bore Opening.
- ("A" dimension shown here) Approximate flywheel sizes: 7", 8.5" or 10"*
- 3. Determine engine torque at current settings. Verify that clutch torque is greater than engine torque!

Clutch	FW Bore	Spline	Damper	Facing	Torque Rating	Easy-Pedal
Size	In. ("A")	Size	Туре	Material	Lbs. Ft.	Plus Part No.
15.5"	7"	2"	8 Spring	Ceramic	1400 Max.	108391-81B
15.5"	8.5"	2"	10 Spring	Ceramic	1650 Max.	108391-74B
15.5"	10"	2"	7 Spring	Ceramic	1700 Max.	108925-82B

*Important: If you have a 10" flywheel bore, DO NOT USE ORGANIC FACINGS. The facing I. D. will extend into flywheel bore opening and you will not have full facing contact.

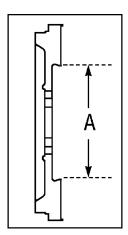
Note: If the truck was originally equipped with 7 or 6 spring Soft-Rate dampers, DO NOT substitute 8 or 10 spring dampers. (Vibration and component damage may occur!)

Source: Eaton Corporation Clutch Division









Clutch Parts				
Part No.	Description			
105C-137Yoke clutch release				
106C-1498	98 Shaft clutch release			
127200	Kwik Konnect clutch brake			
127740	1-3/4" 10 spline clutch brake			
127760	2" 10 spline clutch brake			
128C-20	Bushing clutch shaft			
274C-6	Clutch drive pin			

EATON CLUTCH REPAIR PARTS



New-Outright! No Core!!

1 Year Warranty! 50% Less Pedal effort than the OEMS!

E AT • N

HAI DFX CLUTCHES AND INSTALLATI

HALDEX EZ-N-LITE®

Part

Interchanges



N10805059 Eaton 108050-59B, Ace EZ108050-59B N10839174 Eaton 108391-74B, Ace EZ108391-74B N10839181 Eaton 108391-81B, Ace EZ108391-81B N10892582 Eaton 108925-82B. Ace EZ108925-82B

Exclusive Features:

- Swiveling spring seat cradle.
- Floating drive arrangement.
- Large cover windows.
- Standardized plate force by size.

Benefit:

- Decreased pedal effort, increased driver comfort.
- Reduced sub-assembly wear, optimum performance.

Description

14.0x2x10 (2 plate)

15.5x2x10 (2 plate)

15.5x2x10 (2 plate)

15.5x2x10 (2 plate)

- Increased heat dissipation longer life.
- Increased coverage, decreased inventory.

Start enjoying the benefits of th Z-N-LITE[®] Clutch today!









Please consult Zerostart Cataloging.

ENGINE HEATERS

Part No. 350-0015 Designed for use with CAT C7 ACERT (04-07) Freeze Plug. 1000 WATT, 120 VOLT.



Part No. 350-0030 Designed for use with Cummins B-Series (87-02) Freeze Plug. 750 WATT, 120 VOLT.

Part No. 350-0038

Designed for use with Cummins Signature 600. Immersion Heater Coolant. 1500 WATT, 120 VOLT.

Part No. 350-0043 Designed for use with Detroit Diesel Silver Series Immersion Heater Coolant. 1000 WATT, 120 VOLT.

Part No. 350-0044

Designed for use with Navistar DT Series Freeze Plug. 1250 WATT, 120 VOLT.

Part No. 350-0077

Designed for use with CAT C9/15/16 ACERT (04-06) Immersion Heater Coolant. 1500 WATT, 120 VOLT.

Part No. 860-0015

Designed for use with Cummins L10, M11, ISM Series, QSM11. Immersion Heater Coolant. 1500 WATT, 120 VOLT.

Part No. 860-1046

Designed for use with Cummins N series. Big Cam IV, 88NT, 444. Immersion Heater Coolant. 1500 WATT, 120 VOLT.



Part No. 860-5556

Designed for use with CAT C9, C15, C16 Immersion Heater Coolant. 1500 WATT, 120V. Part No. 860-8512 Designed for use with Detroit Diesel Series 40. Freeze Plug. 1250 WATT, 120 VOLT.

Part No. 860-5505 Weatherproof field-wired receptacle, zinc plated, 3 hole round. 120 volt.

Part No. 860-5688

Weatherproof field-wired receptacle, chrome plated, 4 hole square. 120 volt.



CORD KITS & ELECTRICAL KIT

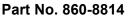
Part No. 860-6005

Weatherproof silicone cordset and chrome plated sq. receptacle. 120V. 6 ft. 16ga wire, square plug.



Part No. 860-8652

Weatherproof cordset with silicone connector. 120V. 7 ft. 14ga. wire.



Weatherproof cordset with silicone connector. 120V. 10 ft. 14ga. wire.

Part No. 360-0008

Most "860" & "350" series heaters will use the following standard replacement cordsets: Most 120 Volt heaters ship with cord #360-0008.



Part No. 820-3237

E-Z Stock, E-Z Mount Electrical Kit (12 Volt) One part number covers most class 7 and 8 vehicles. Kit includes:

3 atomizers (8202966, 8202974, 8202982), switch, valve fitting, 48" nylon tube, dash decal,

16 gauge wire, valve & mounting brackets, surface-mount thermostat. Starting fluid cylinder NOT included.



HEAVY DUTY EXHAUST COMPONENTS

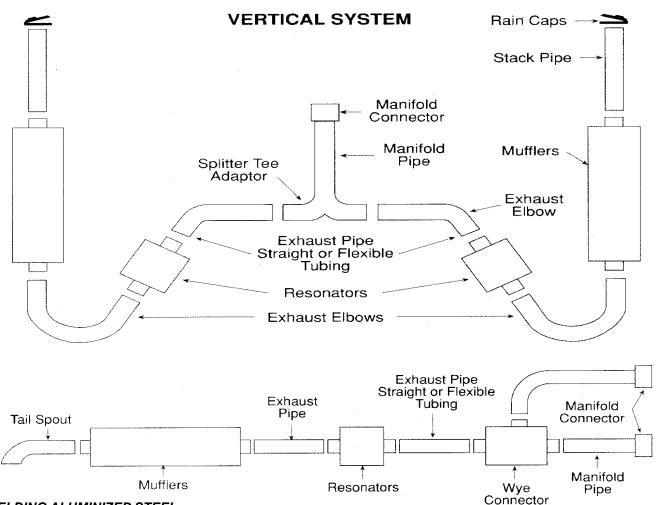




COMMERCIAL VEHICLE

- Heavy Duty
- Aluminized Steel Construction
- All Parts Shown Available From Stock

GENERAL INFORMATION



WELDING ALUMINIZED STEEL

1. **OXYACETYLENE WELDING** *Filler Metal:* Use a mild steel filler metal, 3132" diameter, free of rust. (American Welding Society classification A5.2) DO NOT use copper coated filler material.

Welding equipment: Use a number 3 or 4 tip. Observe instructions of the equipment manufacturer when adjusting the operating pressures at the gas regulators.

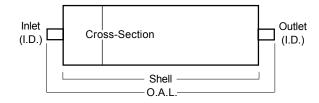
Procedure: Clean the parts to be welded thoroughly. Incline the torch at a 45° angle from the direction of travel. Use the forehand welding technique. Keep the torch flame on the tip of the filler rod, not in the center of the puddle.

2. **SHIELDED METAL-ARC** (Stick electrode) Any one of the following rods are recommended: Raco Fer-A1 (Reid-Avery co.), E-6011 (P.&H.), Fleetwood 47 (Lincoln), W-52 (General Electric), Flex-Arc LOH-2 (Westinghouse), Stainless Steel Rods Type 309 or 310 and Low Hydrogen Rods E-7015, E-7016, or E-7018.

3. GAS METAL-ARC (MIG) Carbon Dioxide shielding gas is used with A-675 Airco Wire.



STYLE 1 MUFFLERS - CENTER TO CENTER





STYLE 1 MUFFLER DIMENSIONS							
Part Number	Inlet I.D.	Cross Section	Shell Length	Overall Length	Outlet I.D.	Installation Notes	
22630W	3	7	14	19.75	3	A, B	
21838W	4	8.375	33.5	40	4	Α	
22965W	4	9	44	51	4	MF	
22936W	4	9	44	51	4	Α	
22941W	4	9	44.5	51	5	Α	
22916W	4	10	45	51.5	4	Α	
22962W	4	10	44	51	5		
21835W	5	9	11.5	20	5	Α	
22771W	5	9	19	26	5	A	
22964W	5	9	44	51	5	MF	
22940W	5	9	44.5	51	5	Α	
22963W	5	10	44	51	5	MF	
22920W	5	10	44	51	5	Α	
22938W	5	10	60	66.5	5	Α	

Installation Notes:

- A Arc Welded
- B Threaded.
- D Spout.

А

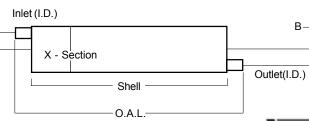
- MF Mega Flow Muffler.
- **C** Stainless.
- **NB** Noise Braker Muffler.



YLE 2 MUFFLERS - OFFSET TO OFFSET



ST



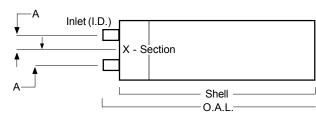
To locate the outlet connection:

View muffler from inlet end with inlet connection near 12 o'clock. Outlet will be located clockwise from inlet per chart.

	STYLE 2 - MUFFLER DIMENSIONS									
Part Number	Inlet I.D.	Cross Section	Shell Length	Overall Length	Outlet I.D.	"A" Inlet Offset	"B" Outlet Offset	Inlet Position	Outlet Position	
22551W	3.5	8.25 X 11.5	30.0	36.0	4.0	2.75	2.5	12	6	
22004W	4.0	8.25 X 11.5	27.0	33.0	4.0	2.5	2.5	12	6	
22449W	4.0	8.25 X 11.5	31.5	37.5	4.0	2.5	2.5	12	6	
22888W	4.0	11.125	36.0	42.0	4.0	2.5	2.5	12	6	



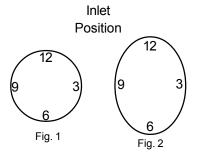
STYLE 4 MUFFLER

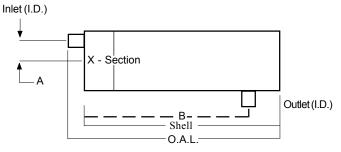




	STYLE 4 - MUFFLER DIMENSION							
Part	Inlet	Cross	Shell	Overall	Outlet	"A" Inlet	"B" Outlet	
Number	I.D.	Section	Length	Length	I.D.	Offset	Offset	
22971W	5	10x15	44	47	5	3.59	3.59	

STYLE 9 MUFFLER



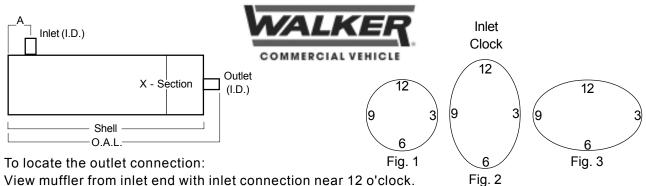


To locate the outlet connection: View muffler from inlet end with inlet connection near 12 o'clock. Outlet will be located clockwise from inlet per chart.

WALKER
COMMERCIAL VEHICLE

	STYLE 9 - MUFFLER DIMENSIONS									
Part	Inlet	Cross	Shell	Overall	Outlet	"A" Inlet	"B" Outlet	Fig.	Inlet	Outlet
Number	I.D.	Section	Length	Length	I.D.	Offset	Offset	Position	Position	
22664W	4.0	4.0	11.1	36.0	39.0	1.5	28.5	3.0	6	12

STYLE 10 MUFFLER



View muffler from inlet end with inlet connection near 12 o'clock. Outlet will be located clockwise from inlet per chart.

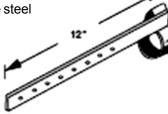
	STYLE 10 - MUFFLER DIMENSIONS									
Part	Inlet	Cross	Shell	Overall	Outlet	"A" Inlet	"B" Outlet	Fig.	Inlet	Outlet
Number	I.D.	Section	Length	Length	I.D.	Offset	Offset		Position	Position
22915W	5.0	10.0	44.0	48.0	5.0	6.0	-	1	12	-

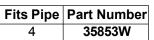
EXHAUST COMPONENTS - HANGERS

UNIVERSAL PIPE HANGERS

Clamp and hanger strap are made of heavy gauge steel to hold tail pipe and exhaust pipe.



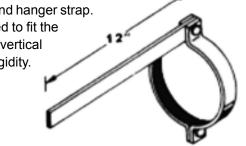




UNIVERSAL MUFFLER HANGER

COMMERCIAL VEHICLE

- Heavy duty muffler body clamp and hanger strap.
- The strap can be bent and twisted to fit the installation. Use for horizontal or vertical mount. Use two for maximum rigidity.



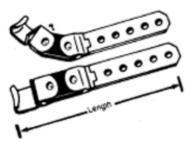
Body Diameter	Part Number
8-1/4 X 11-1/2	35733W
9	35972W
10	35983W
11-1/8	35899W

SWIVEL HANGERS

Specially designed hanger, engineered to solve essentially any hanger situation. Hanger swings from 0° to +/- 45° and also has complete 360° rotation.



Length	Part Number
9.5"	35103W
17"	35898W



RAIN CAPS

Single bolt mounting.Heavy duty welded assembly.Precision balanced.



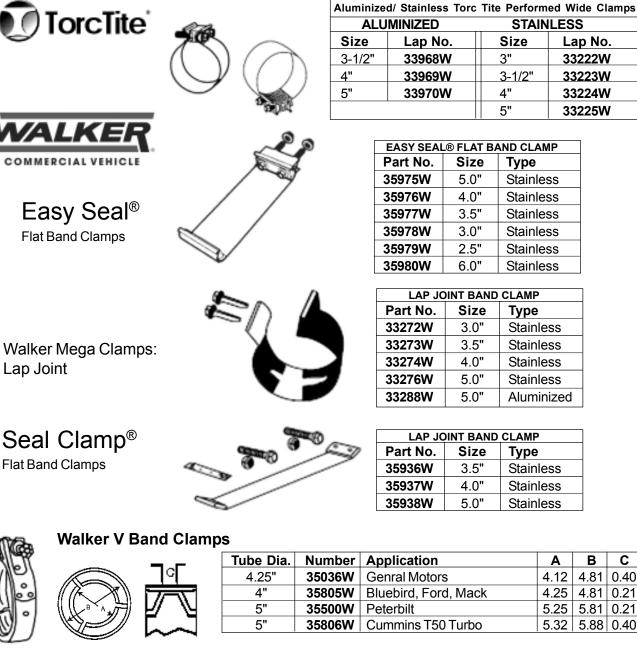


Size	Standard	Chrome
3	35618W	
4	35907W	
5	35910W	35932W
6	35933W	

EXHAUST COMPONENTS - EXHAUST CLAMPS

WIDE BAND CLAMPS

The Easy Seal style or preformed TorcTite® clamps stop leaky gaps between both overlapping and butt joints. The unique reaction block design results in a strong tightly sealed and reliable exhaust joint without the need for extra gaskets. The positive clamping action allows the butt style TorcTite Clamp to be used on equal sized tubes without overlap.



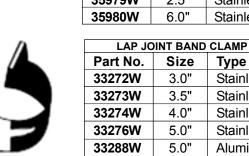
\cap	
A	S.

Guillotine Forms 360° Seal

Size	Part No.	Туре
3-1/2"	35787W	-
4"	35788W	Zn
4-1/2"	35373W	-
5"	35789W	Zn
6"	35409W	Zn

Standar U-Bolt 3/8" U-B	0	1
Size 2"	Part No. 35335W	-

	Flat Band U-Bolt				
Size	Part No.	Туре			
4"	35799W	Zinc			
5"	35800W	Zinc	1		
5"	35777W	Chrome			



EASY SEAL® FLAT BAND CLAMP Part No. Size Туре 5.0" Stainless 4.0" Stainless 3.5" Stainless Stainless 3.0" 2.5" Stainless 6.0" Stainless

Size

3.0"

3.5"

4.0"

5.0"

5.0"

Type

Stainless

Stainless

Stainless

Stainless

Aluminized

STAINLESS

Lap No.

33222W

33223W

33224W

33225W

Size

3-1/2"

3"

4"

5"

Walker Mega Clamps:	
Lap Joint	

LAP JOINT BAND CLAMP			
Part No. Size Type			
35936W	3.5"	Stainless	
35937W	4.0"	Stainless	
35938W	5.0"	Stainless	

-	Tube Dia.	Number	Application	Α	В	С
୍ମ	4.25"	35036W	Genral Motors	4.12	4.81	0.40
<u></u>	4"	35805W	Bluebird, Ford, Mack	4.25	4.81	0.21
N.	5"	35500W	Peterbilt	5.25	5.81	0.21
~	5"	35806W	Cummins T50 Turbo	5.32	5.88	0.40



FLEETCRAFT EXHAUST CLAMPS

Our mission is simple; to get the best from our parts. *Fleetcraft Exhaust Clamps* are doing just that. Armed with the revolutionary I-block assembly connection, they provide for the complete prevention of noise and exhaust leaks in either pipe-to-pipe OR pipe-to-flex applications.

Part No.	Description
1410640	Aluminum Preformed 4" Clamp
1410650	Aluminum Preformed 5" Clamp

Part No.	Description
1410740	Stainless Steel Preformed 4" Clamp
1410750	Stainless Steel Preformed 5" Clamp



All preformed clamps are LAP JOINT. These pre-formed clamps come with I-Block. The I-Block connector provides a complete seal while equalizing stretch force distribution for both pipe/pipe or pipe/flex applications.



Preformed clamps with I-Block: •Provides a secure leak-proof seal, exactly like the industry standard.

•Preattached hardware makes installation a breeze.

- •Grade 8 fasteners.
- •High quality band material for longer life.

Part No.	Description
1410240	Exhaust Clamp Alum Flat Band 4"
1410250	Exhaust Clamp Alum Flat Band 5"

Part No.	Description
1410330	Stainless Steel Flat Band Clamp 3"
1410335	Stainless Steel Flat Band Clamp 3.5"
1410340	Stainless Steel Flat Band Clamp 4"
1410350	Stainless Steel Flat Band Clamp 5"

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	— 0	

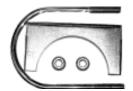
For O.D. tubing to I.D. slotted tubing and for joining O.D. tubing to I.D. flexible tubing.

Conforms to shape of pipe or flex.
Prevents pipe distortion.
No disconnecting pipes required.
Maintenance-free.
No welding required.

	Part Number		
	Guillotine	Welded	
Diameter	Zinc Plated	Side Saddle	
3"	1410530	1410430	
3.5"	1410535	1410435	
4"	1410540	1410440	
5"	1410550	1410450	



Guillotine Zinc Plated



Welded Side Saddle

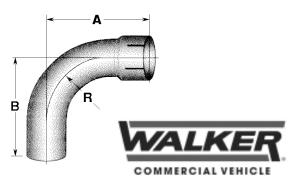
90 DEGREE SHORT RADIUS ELBOWS, OD - OD



	Leg Length		Leg Length		Center Line	Part Number
Dia	Α	В	Radius (R)	Aluminized		
4	8	8	4	41474W		
5	10	10	6	41832W		
5	5	5	5-1/2	41224W		

90 DEGREE ELBOWS, ID-OD

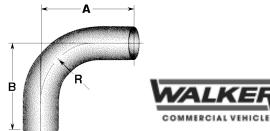
One End O.D., One End I.D. Slotted
16 Gauge Aluminized Steel
Bright, Exceptional Quality Chrome



Leg Length			Center Line	Part Number
Dia.	Α	В	Radius (R)	Aluminized
3	8	8	6	41365W
3	14	14	6	42759W
3-1/2	9	9	6	41366W
3-1/2	16	16	6	42185W
4	6	6	4-1/2	41630W
4	10	10	6	41378W
4	10	10	8	41367W
4	12	12	6	41472W
4	18	18	6	42937W
5	10	10	5-1/2	42763W
5	8.5	8.5	6	41769W
5	12	12	6	41532W
5	15	15	8	42858W
5	18	18	8	42938W

90 DEGREE ELBOWS, OD - OD

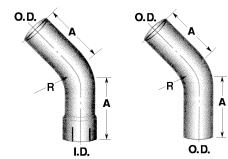
■Both Ends O.D. ■16 Gauge Aluminized Steel ■Bright, Exceptional Quality Chrome

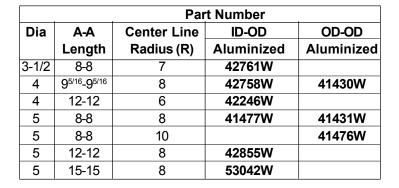


	Leg Length		Leg Length Center Line		Part Number
Dia.	Α	В	Radius (R)	Aluminized	
4	12	12	6	41473W	
4	18	18	6	42857W	
5	12	12	6	41436W	
5	10	10	8	41832W	
5	15	15	8	42939W	
5	20	20	8	42940W	

45 DEGREE ELBOWS

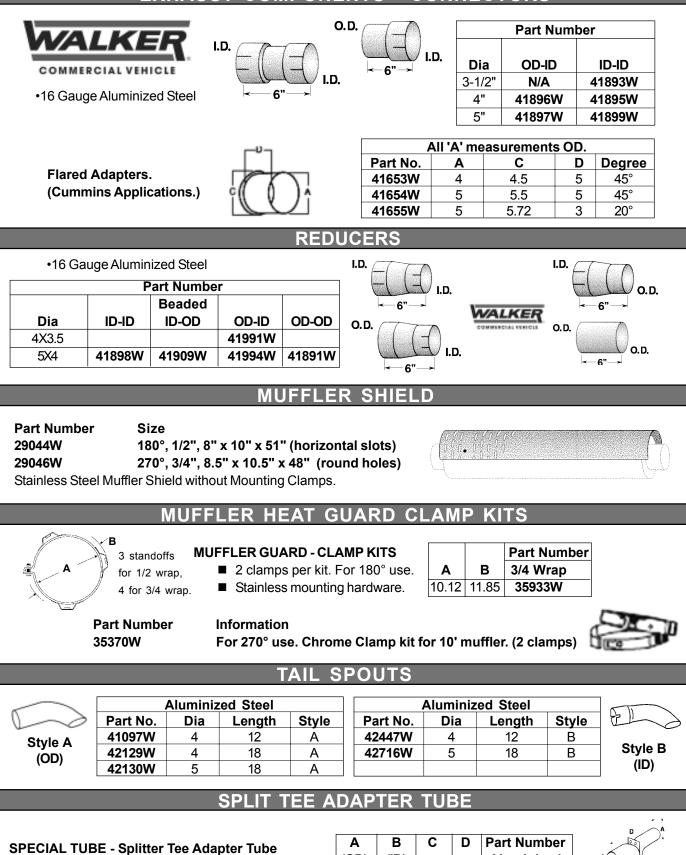
■16 Gauge Aluminized Steel







EXHAUST COMPONENTS - CONNECTORS



A (OD)	B (ID)	С	D	Part Number Aluminized
5	5	15	25	40364W



EXHAUST COMPONENTS - STACK PIPES CURVED

■16 Gauge Aluminized Steel

■Bright, Exceptional Quality Chrome

		Part Number			
			Chrome		
O.D.	Length	Aluminized	Plated		
5"	24"		29202W		
Diameter	36"	43719W	29308W		
	48"	44638W	29403W		
	60"	45727W	29503W		
Ι	5"	5" 24" Diameter 36" 48"	O.D. Length Aluminized 5" 24" Diameter 36" 43719W 48" 44638W		

STRAIGHT	TUBING

I.D.

	Part Numbers					
O.D.	16 G	16 Ga. Cold Rolled 14 Ga. Aluminized				
3"			49159W			
3-1/2"		49011W	49160W			
4"	49012W		49161W			
5"	49015W		49162W			
	Part Number					
O.D. 16 Ga. Alum		16 Ga. Alum	ninized			
5" 49064W			4W			

COMMERCIAL VEHICLE

Length

48"

24"

36"

Part Number

Aluminized

44299W

43321W

Chrome

Plated

29207W

29306W

WALKER

COMMERCIAL VEHICLE



FLEX TUBING - GALVINIZED AND STAINLESS STEEL



FLEXIBLE TUBING IN 10 AND 25 FOOT LENGTHS Part Numbers

		uniber 5			
	Galvani	zed Steel	Stainless Steel		
Diameter	10' Length	25' Length	10' Length	25' Length	
3"	1410030-120		1410130-120		
3.5"	1410035-120	1410035	1410135-120		
4"	1410040-120	1410040	1410140-120	1410140	
5"	1410050-120	1410050	1410150-120	1410150	

FLEXIBLE TUBING IN OTHER PRE-CUT LENGTHS

		Part N	Number
	Length	Galvanized	Stainless
Diameter	Inches	Steel	Steel
3"	18"	1410030-18	
	24"		1410130-24
3.5"	18"	1410035-18	
	24"	1410035-24	
	36"		1410135-36
4"	12"	1410040-12	1410140-12
	18"	1410040-18	1410140-18
	24"	1410040-24	1410140-24
	36"	1410040-36	1410140-36
5"	12"	1410050-12	1410150-12
	18"	1410050-18	1410150-18
	24"	1410050-24	1410150-24
	36"	1410050-36	1410150-36

Galvanized Flex Tubing

Standard Weight .018" - .020" Galvanized Strip

Stainless Flex Tubing

Heavy weight .018" - .020" Stainless Strip



I.D.

4"

Diameter 5"

Diameter

POPULAR FILTER CROSS REFERENCE

Baldwin	Donaldson	Fleetguard	Fram
B99*	P554005	LF691A	PH3335
BT230	P555570	LF3342	PH3519
BT364	P555680	LF654	PH36
BF614	P551712	FF5264	P3375
BF1268	P551743	FS19683	_
B7299	P551808	3933642ZF	_
B7402	P550788		
BF7587	P551311	FF5319	P8335
B7600*	P554004	LF3675	PH49A
BF7632	P551314	FF5309	P8490
BF7633	P551740	FF5245	P8334
B7700	P551807	_	_
B96*	P551670	LF670	PH3612
BD103*	P553000	LF3000	PH6349
BF957	P550105	FF105	P3528A
BF1212	P558000	FS1212	PS3712
BF1259 BF1272-SP	P551000 P551022	FS1000 FS1022	PS6829 PS8689
BF1272-SP BF1274-SP	F331022	FS1022 FS1007	PS8688
BF1277-SP	 DEE1040		
	P551040 P554071	FS1040 WF2071	— —
BW5071	P554071		PR3908
BD7153	 D550000	LF9000	PH8690
BD7154	P559000	LF9001	PH8691
B7177		LF3937	PH8942
BD7309	ELF7300	LF9009	HPH9500
BF7760	P552203	FF2203	
BF7766	P552200	FF2200	P9644
BF7940	_	FF5632	_
B95*	P550911	LF3333	PH3612
B495*	P552100	LF3620	PH7405
BW5137	P554744	WF2051	PR3304
BF5800	P556915	FF5207	P1146G
BF5810	P556916	FF5206	P1147G
BF5815	EFF7917	FF5333	_
BF5816	_	_	_
B2	P172525	LF551A	PH8A
B96	P551670	LF670	PH3612
B97	P554206	LF703	PH3426
B134	P550784	LF3344	PH3766
B167	P557207	LF3382	PH3306A
BT261	P555616	LF3316	PH39
B299	_	LF3560	_
BF587,-D	P550587	FF5271	P5457
BF588	P552603	FF5019	P3380
BF888	P553855	FF5067	P1108
BF891	_	_	P1107
BF979	P555627	FF5020	P1118
BF984	P552251	FF196	P9350
BF991	P553854	FF5017	P1117
BF1345,-SP	P550729	FS19547	PS7170
B7030	P550367	LF3883	PH7138
B7039	P550371	LF3630	PH3786
P7235	P550528	LF16166	CH9549
BD7250	P550656	LF9025	PH9971
BD7252	_	LF9035	_
BF7629	P551318	FF5078	P8191
PF7755	P550737	FS19729	_
PF7779	P550657	FS19684	CS9970
B76*	P553191	LF667	PH49A
BC110	P550286	LF3416	P6697
BF876	P169097	FF171	P1110
BF877	P550219	FF172	P1109
BF976	P550431	FF172 FF222	P3431
BF1256	P550431 P554472	FF222 FS19537	PS8128
BW5178	P554860	WF2015	PR393
BW5179	P554422	WF2022	PR3433
BC7173	P550287	CS41005	PR3433 P9302
B7225		LF3973	P9302 PH9376
BC7228	 P552206	CS41010	
BC7228 BC7242	P552231	CS41010 CS41011	 P9520
B7409		_	F9520
BF7656	— P554470	— FF5381	 P8049
BF7657	P554470	FF5382	P8050
BF7773	P554476	FF3362	P9072
BF7814	P550529	 FF5507	P9626

Luber-finer
LFP4005 LFP5570
LFP791 LFF5823B —
LFP4005RN
LFF2749 LFP3191
LFF4783 LFF3347 —
LFP670 LFP3000
LFF5 LFF8000
LFF1000 LFF1022
LFF1007 LFW4071
LFP9000 LFP9008
LFP3970 LFP3000XL LFF2203
LFF2201 LFF5632
LFP911 LFP2160
LFW4744 LFP815FN
LFP816FN —
PH8A LFP670
LFP4005SC LFP784 LFP54
PH675 LFP6241
LFF8928 FP603
LFF4293 LFP255F FP251F
LFP250F LFP143F
LFF3579 LFP2285 LFP2286
LP2016 LFP9025
LFP9035 LFF3530
L9729F L9684F
LFP2216 LP2232 LFP218F
LFP219F LFP431F
LFF8472 LFW4860
LFW4422 LP2273 LFP3236
LP3964 LP3985
— LFF4470 LFF4471
LFF3476 LFF8059



Wix

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Depend on Baldwin Filters

Protect your equipment with heavy-duty Baldwin filters. When it comes to coverage, **Baldwin Filters provides** the widest range of heavy-duty lube, air, fuel, coolant, hydraulic and transmission filters in the industry. Baldwin consistently manufactures filters designed to meet or exceed the quality, performance and supply requirements of original equipment and aftermarket customers.

> * Also Available in MPG (Maximum Performance Glass) or SS (Severe Service) Media for Use in Severe Environments.







QUICK CROSS REFERENCE - POPULAR FILTER APPLICATIONS

Baldwin	Donaldson	Fleetguard	Fram	Luber-finer	Wix	
P7188	P550761	LF16144	CH9260	LP8741	57215	BALDWIN
P7192	P550453	LF3829	_	_	—	
P7199	P550768	LF3827	_	LP8700	57214	FILTERS
P7230	P550769	LF16046	CH9558	LP5048	57213	/•
PF7735	P550632	FF5380	C9262	L8701F	33634	
PF7761	P550762	FF5405	C9559	L8994F	33628	
PF7939		-	<u> </u>	-		Depend on
B7177		LF3937	PH8942	LFP3970	57182	Deldusin Ciltere
BD7309	ELF7300	LF9009	HPH9500	LFP3000XL	57500	Baldwin Filters
B76	P553191	LF3321	PH49A	LFP3191	51791	Protect your equipment with
B76-SS B975	P167404	LF3379	HPH49A PH2829	— LFP2234	51788 51803	heavy-duty Baldwin filters.
BF988	P554017 P553004	LF4017 FF5074	P4102A	FP585F	33358	
BW5141	P552096	WF2096	F4102A	LFW5141	24196	When it comes to coverage,
B7577	P550777	LF3635	 P3555A	LFP8643	51749	Baldwin Filters provides
BF7644	P550372	FF5272	P5694	LFF3584	33690	the widest range of
BF7653	_	_	_	_		heavy-duty lube, air, fuel,
B7685	P550425	LF3654	P9407	LFP8642	51660	coolant, hydraulic and
BF7814	P550529	FF5507	P9626	LFF8059	33721	transmission filters
C750-E,-L	P550750	LF750B	C175E	2122-1	51750	in the industry.
P7500	P550751	LF750S	C175AP	L750P	51753	Baldwin consistently
B7577	P550777	LF777	P3555A	LFP777B	51749	manufactures filters
PA1637-FN• ¥	P181000	AF351K	CAK259	LAF241HD	42124	designed to meet or exceed
PA1681-FN• ¥	P181054	AF409K	CAK258	LAF1246	42126	0
PA2312· ¥	P181007	AF853	CA1581	LAF7797	42966	the quality, performance and
PA2317. ¥	P181008	AF852	CA595	LAF6918	42961	supply requirements of
PA2333 • ¥	P181099	AF872	CA592	LAF8047	42960	original equipment and
PA2357· ¥	P128299	AF865	CA596	LAF6880	42661	aftermarket customers.
PA2425. ¥	P181014	AF886	CA1574	LAF6300	42776	
PA2525 • ¥	P181015	AF982	CA1599	LAF9544	42491	
PA2608• ¥	P181186	—	CA6918	LAF2608	46868	
PA2642· ¥	P181189	_	CA5042	LAF8727	46350	
PA2660	P150694	AF1846	CA3913	LAF694	46876	TOTAL AND
PA2680	P150695	AF1969	CA6512	LAF695	46882	
PA2705 PA2729	P153551	AF1968 AF4664	CA3750 CA6926	LAF3551	46883 46844	
PA2729 PA2732	P521598 P522293	AF4588M	CA0920	LAF1769 LAF1770	40044	
RS2863	P527484	AF4878	 CA7139	LAF1878	 46433	
RS3501	P529494	AF25215	CA7139SY	LAF3585	46429	
RS3516	P531026	AF25219	CA7727	LAF2536	46842	N 3 4
RS3517	P532966	AF25667	CA8193	LAF4498	46744	
RS3518	P527682	AF25139M	CA7140	LAF1849	46556	the second second
RS3530	P533235	AF25033	CA7466	LAF1953	46745	
RS3534	P534925	AF25248	CA8231	LAF3302	46863	
RS3539	P534816	AF25247	CA8180	LAF4816	42971	
RS3548	P533930	AF25359	CA8466	LAF3930	46664	
RS3740	P540388	AF25435	CA8598	LAF5722	46772	
RS3750	P549644	AF25598	CA9009	LAF5873	42455	
RS3936	P540654	AF25687	CA8932	LAF8691	46353	
RS4618	P544950	_	CA9870	LAF4618	46348	
RS4634	EAF5114	AF25952M	CA9869	LAF5114MXM	42808	
RS4636	P606503	AF25707	CA9346	LAF9099	46870	decomposition of the second second second second
RS4642	P606720	AF26163M	CA9901	LAF9201	49126	
RS4672	—	<u> </u>	—	LAF2031	42824	
CA4700	P607955	AF26154	CA10281	LAF3233	42809	ananan 1999 para manananana
RS4862	P613336	AF26103	—	LAF6663	49088	
CA5368	P607965	_	_	_	42812	

•¥ Also Available in LL (Long Life) Version or Use in Severe Environments.









We also have Cab Air Filters in Stock!



WINDSHIELD WIPER BLADES



Replace windshield wipers at least every six months. Fundamental driving safety is built on the driver's ability to see the road clearly. It is difficult to see impending hazards in time to react when vision is impaired.

To keep windshield wipers in good condition, use the following tips.

- Inspect windshield wipers every six months for wear and damage, and replace accordingly. A good rule of thumb is to replace at daylight saving time.
- Do not wait to replace worn and damaged wipers until the bad weather hits or visibility is so deteriorated that safety is compromised. Eyestrain from poor visibility can lead to driver fatigue and anxiety. A regular inspection schedule will help avoid potentially dangerous situations.
- Give your wiper blade rubber elements a quick cleaning when filling up with gas. After the windshield has been cleaned using the service center's washer solvent and squeegee, wipe down the rubber with a paper towel. Doing so removes any loose dirt and most road grime that can lead to streaking, smearing and hazing.



The KwikConnect Installation System is the easiest and most effective connection system in replacement wiper blades. It produces an audible "click" so you know that installation has been performed correctly.

The KwikConnect Installation System can be found on ANCO® AeroVantage, 31-Series, and winter wiper blades, and ANCO Contour Premium Profile Blades.

ANCO wiper blades fit 98 percent of passenger cars and light- and medium-duty trucks on the road right out of the box. Our easy-to-follow instructions make it possible for even the do-it-yourself novice to install the replacement blades in seconds.



The 31-Series wiper blade in ANCO's line of windshield wiper blades features a vented bridge and metal flexor for original equipment fit and function.

The blade features a DuraKlear[™] rubber compound to provide a consistent, clean wipe. The patented rubber creates a razor-sharp wiping edge and features a natural, no-wax formula that offers protection from UV rays, ozone, air pollution and road grime.

Each blade also features the KwikConnect™ System that allows for easy installation and removal.

1	Part No.	
li l	31-14	
M	31-16	
l'I	31-18	
H	31-19	
/	31-20	
	31-22	
	31-24	

Part No.	Length	Trico #
31-14	14"	30-140
31-16	16"	30-160
31-18	18"	30-180
31-19	19"	30-190
31-20	20"	30-200
31-22	22"	30-220
31-24	24"	30-240

WINDSHIELD WIPER BLADES

ANCO winter blades provide a super-strong, rugged rubber cover over a heavy-duty frame to prevent ice, snow and slush from freezing wiper joints or building up on the blade itself.

A heavy-gauge steel bridge resists abuse, and its extra-thick DuraKlear™ natural rubber wiping edge remains flexible in the coldest temperatures.

Our winter blades outperform all competitors in laboratory testing and are available in eight lengths.

Once the winter weather is over for the year, the blades' KwikConnect[™] System allows for easy installation and removal, so return to normal blades is quick and effortless.

Part No.	Length	Trico #
30-16	16"	37-160
30-18	18"	37-180
30-20	20"	37-201
30-22	22"	37-220
30-24	24"	37-240



ANCO 59 Series heavy duty winter blades have a stainless steel frame reinforced by metal rivets for greater strength and a rubber cover prevents ice and snow buildup in the wiper superstructure. Saddle mounting style.



Part No.	Length	Trico #
59-13	13"	66-130
59-15	15"	66-150
59-16	16"	66-160
59-18	18"	66-180
59-20	20"	66-200

ANCO's AeroVantage 91-series wiper blades are created with an aerodynamic design that maintains wipe at high speeds. This high-performance wiper blade features a vented bridge and is engineered for today's sloping

windshields and faster highway speeds. Its advanced DuraKlear-Plus™ wiper element

provides a streak-free wipe. They include the KwikConnect™ System.

Part No.	Length	Trico #	
91-18	18"	18-1	
91-20	20"	20-1	
91-22	22"	22-1	

ANCO Rainy Day wiper blades have a natural rubber wiping edge for high conformance to windshield shape. Black steel backing.

18	RAINY	NAME AND ADDRESS OF TAXABLE	111	ŀ
	Part No.	Length	Trico #	
	RDB18	18"		
	RDB22	22"		
	RDB24	24"		

Part No.	Length	Trico #
C18UB	18"	16-180
C20UB	20"	16-200
C22UB	22"	16-220



1

ANCO Contour™ wiper blade: Profile style wiper blade.

Includes KwikConnect[™]. Unique spoiler provides superior blade-to-windshield contact for optimal viewing area. Exclusive wiper formulation resists the elements. One piece design resists corrosion and freezing for all season performance.

ANCO 51 Series "Ten-Edge" wiper blades for flat windshields.

"Ten Edge" blades are nonrefillable.

	Ρ
ANEU.	

Part No.	Length	Trico #
51-13	13"	61-130
51-15	15"	61-150
51-16	16"	61-160
51-18	18"	61-180

ANCO 52 Series "Clear-Flex" wiper blades for Flat OR Curved windshields are heavy duty construction throughout.



Part No.	Length	Trico #
52-14	14"	63-140
52-15	15"	63-151
52-16	16"	63-160
52-18	18"	63-180
52-20	20"	63-200

Washer Pump - Part No. 65-01 Come complete with wiring, electrical connectors, tubing and instructions. 12 volt.



Truck Luxury Mattresses

The Mobile InnerSpace Luxury Mattress: The Best Sleep A Driver Has Ever Had®

You know that you couldn't do the job you have today with a truck built in 1940. So why try to make do with uncomfortable mattress made the old-fashioned way in your sleeper cab?

The Mobile Innerspace Luxury Mattress is the result of a scientific approach to sleep that promotes the restful, healthful sleep you need to be at your best on the road. The 100% Verflex core is a special open cell material that conforms to the contours of your body. This revolutionary, patented material firmly supports your body from head-to-toe and distributes your weight evenly across the mattress, eliminating the uncomfortable lumps, bumps, and pressure points that can prevent you from sleeping soundly.





Part No. 38x80 38" WIDE X 80" LONG Part No. 42x80 42" WIDE X 80" LONG

FREON - R134A

R134A Freon 30 pound container Part No. M8-31



We stock A/C parts; compressors, clutches and more. From Truck Air.



SHOP EQUIPMENT - DUALLY PAN

Simple Design

Spill-proof design locks in place - no need to hold while the axle drains. Flat bottom design eliminates spills and will not tip while on the floor. Built-in handles make the drain pan easy to remove and carry. The large 256 ounce (2 gallons) capacity consolidates multiple disposal trips.

Versatile Fit

Works on both 24.5 and 22.5* wheel ends (for 22.5 wheel ends, trim pan along groove for proper fit).

Simple Disposal

Two built-in drip proof pour spouts for easy waste disposal. **Quality Made**

Considered a "GREEN" product - the Dually Drain Pan is manufactured in the U.S.A. from recycled plastic and its use helps keep the environment clean and clear of contaminants.



Stemco Dually Drain Pan. Cleanliness made easy. Part No. 102-5001



Dual Wheel Dolly 1500 Pound Capacity Allows for easy removal and transport of dual wheel and tire and assemblies.

 Designed to provide extra low position for easy installation and removal. •Leveling screw provides infinite tilt adjustment. •4 ton hydraulic jack provides a full 7³/₄" lift. •6' chain included to hold wheel assembly in place Large swivel casters for easy maneuverability. Part No. 3577

Air-Hydraulic Service Jack 22 Ton Capacity For heavy duty use in repairing trucks, buses, trailers and other heavy equipment.

- · Heat treated cylinder wall and chromed piston give added stability and longer jack life.
- Alloy steel lifting mechanism for added durability and operator safety
- Precision engineered tolerances for maximum performance
- Lifts between 8-3/4" to 23"
- In-line filter to protect air motor from contaminants
- · Corrosion-resistant aluminum and nylon composite air motor
- · Ram extension kit included with 3/4", 2-3/4" and 4" extensions
- Large 7-3/4" rear wheels for easy positioning
- Automatic in-line oiler to lubricate air motor.

3.5 Ton Professional **Duty Floor Jack -**

The 350 is ideal for use in mechanical repair facilities and roadside assistance service vehicles where ruggedness, strength and durability are required.

- Lifts from 4" to 19-1/2".
- Pinned steel saddle (1-1/8" stud) with rubber pad for added vehicle protection.
- Rear-mounted 2-3/8" swivel casters for ease of maneuverability.
- · High strength steel yoke.
- Two-piece 50-1/4" padded handle parks upright. Part No. 350



Over the past 40+ years, American Forge & Foundry has provided value through our selection of highest-quality, "forge tough" heavy-duty and automotive service equipment. Our lifting, shop, lubrication and material handing lines consistently deliver the durability and reliability necessary to meet the needs of service technicians and repair shops nationwide.

Bottle Jacks

- Designed for horizontal or vertical use.
- Factory pretested to 150% of rated capacity
- Heat treated piston for maximum strength
- Centered nump and balar

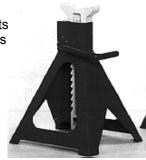
balance and easy positioning							
	Ton	Low	High			Base	
Part No.	Cap.	Hgt.	Hgt.	Lift	Screw	Dim.	Weight
3512	12	8 ¹ /2"	17"	5 ³ /4"	2 ³ /4"	5 ¹ /2" x 5 ¹ /4"	17# ea.
3520	20	9 ⁵ /8"	18 ¹ /4"	6 ³ /8"	2 ¹ /4"	6 ³ /4" x 6 ¹ /4"	27# ea.
3530	30	11"	185/8"	7 ⁵ /8"		7" x 7"	44# ea.

Garage Stands

- Safety ratchet design prevents lowering of stand when load is on saddle.
- Part No. represents one pair.
- Exceeds ANSI standards for • performance and Safety

SS6

3312



ACH

	Cap.	Low	High	Base
Part No.	(Each)	Hgt.	Hgt.	Dim.
SS6	6 Tons	15 ¹ /2"	233/4"	9" x 10 ¹ /2"
3312	12 Tons	17 ³ /4"	28 ¹ /2"	12 x 10 ³ /4"



Part No.

SHOP EQUIPMENT - DRILL BITS

Heavy Duty Shank; 135 degree; Split Point; Black/Gold Finish HDS = Round Shank / HDJ = 3 Flat Shank Sorted by size - smallest to biggest

		5		.5	
Part Number	Size	Pack Qty	Part Number	Size	Pack Qty
HDS1/16	1/16"	12	HDJ3/16	3/16"	12
HDS5/64	5/64"	12	HDJ10	#10	12
HDS3/32	3/32"	12	HDJ13/64	13/64"	12
HDS7/64	7/64"	12	HDJ7/32	7/32"	12
HDS1/8	1/8"	12	HDJ15/64	15/64"	12
HDS9/64	9/64"	12	HDJ1/4	1/4"	12
HDS5/32	5/32"	12	HDJ17/64	17/64"	12
HDS11/64	11/64"	12	HDJ9/32	9/32"	12
HDS3/16	3/16"	12	HDJ19/64	19/64"	12
HDS10	#10	12	HDJ5/16	5/16"	12
HDS13/64	13/64"	12	HDJ21/64	21/64"	6
HDS7/32	7/32"	12	HDJ11/32	11/32"	6
HDS15/64	15/64"	12	HDJ23/64	23/64"	6
HDS1/4	1/4"	12	HDJ3/8	3/8"	6
HDS17/64	17/64"	12	HDJ25/64	25/64"	6
HDS9/32	9/32"	12	HDJ13/32	13/32"	6
HDS19/64	19/64"	12	HDJ27/64	27/64"	6
HDS5/16	5/16"	12	HDJ7/16	7/16"	6
HDS21/64	21/64"	6	HDJ29/64	29/64"	6
HDS11/32	11/32"	6	HDJ15/32	15/32"	6
HDS23/64	23/64"	6	HDJ31/64	31/64"	6
HDS3/8	3/8"	6	HDJ1/2	1/2"	6
HDS25/64	25/64"	6	6		
HDS13/32	13/32"	6			
HDS27/64	27/64"	6	See 5	1	
HDS7/16	7/16"	6	Contraction of the second		
HDS29/64	29/64"	6	100		Sea.
HDS15/32	15/32"	6		-	
HDS31/64	31/64"	6	1	A STATE	

Super High Speed Steel. Premium Grade. M7 molybdenum.

1/2"

6

HDS1/2

Ask us about drill bit sets! Also available.

SHOP EQUIPMENT - GLOVES

Brown Jersey Glove, 9 ounce. Part No. GI -01



Heavy Weight Glove with Red Lining. Part No. GL-03



Brown Jersey Glove, 9 ounce, with grip dots. Part No. GL-05

Leather driver glove - unlined. Part No. GL-07L



Cotton Canvas Chore Glove Part No. GL-02

Yellow Flannel Glove 18 ounce cotton. Part No. GL-04





Premium Split Leather Glove. Part No. GL-06



Latex palm dura grip knit Glove. Part No. GL-14L

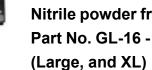
Nitrile powdered glove.

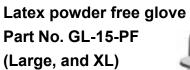


Part No. GL-16 (Large, and XL)

Nitrile powder free g Part No. GL-16 - PF (Large, and XL)







II: DEMOBRS

Latex powdered glove

(Med, Large, and XL)

Part No. GL-15





SHOP EQUIPMENT - SHOP TOWELS

SCOTT[®] BRAND shop towels are ideal for your toughest shop clean-up tasks.

Keep them in your garage, or on the job for a quick and easy solution to any mess.

These strong, absorbent towels are great for wiping hands, tools and cleaning

up grease, oil, grime, and fluids.

- Ideal for changing oil, refilling fluids and general automotive maintenance
- Super strong works when wet!
- Easily absorbs liquids, oils, and grease
- POP-UP Box with built-in handle allows you to take the box on the job while keeping rags clean.



200 sheets per roll,

1 roll per box.

White, lint free,

1 ply 10" x 13" sheets.

Part No. 1015260





55 blue shop towels per roll,

10.4" x 11" sheet size.

Part No. 1015130





200 blue shop towels per box,

10" x 13" sheet size.

Part No. 1015190





ARVIN MERITOR TIE ROD ENDS

PART NO. DESCRIPTION

- R230028
 ES411L (interchange E4630)

 R230029
 ES411R (interchange E4631)
- R230068
 ES423L (interchange E4614)

 R230069
 ES423R (interchange E4615)
- R230072
 ES2090L (interchange E4628)

 R230073
 ES2090R (interchange E4629)



Polished, full ball design for medium and heavy-duty applications provides full bearing contact ensuring a superior range of motion. Grease passages allow consistent lubrication.

HORTON FAN CLUTCH PARTS

PART NO.	DESCRIPTION		1	Air Inlet (Normally Open)					
993293	HG300 valve and filter kit. 12V, with diode. $_{12}$			- Black Lead					
994205	Minor Seal Kit								
994305	HTS Super Kit			Air Outlet to Clutch					
994307	S-Type Super Kit		H H						
994322	HTS Super Kit (Ceramic Facing)			nlet (Normally Closed)					
994985	Drivemaster Super Kit	Ŀ	HORTON)						
STEMCO KAISER KINGPINS									
		PART NO.	Axle Code	Spindle / Axle Bore					
III K	AISER. V	K122E	E1200I/W, E1320I/W	1.919-1.921 / 1.794-1.796					
	K KIT	K961L	FF961, FF941	1.919-1.921 / 1.795-1.797					
w ري		Only the Stemco Kaiser Qwik Kit™ gives you the							
performance of steel on steel to withsta turning and pounding placed on a steer									
		turning and	axle over the life of the	0					
ALIGNME	NT TOOL FOR TRA	ILER	ROAD GEAR TRU	CK EQUIPMENT					
Axle Extensions for Alignment Tool									
Part No. 11-1	on4 Y		KUADQ	s GEAK					
TP Axles			Truck Equipm	ent, LLE					
Part No. 11-1803 TN/TQ Axles Part No. 11-1805 TP Axle Adapter									
					(Use w/ 11-18	u –			
					Trailer Alignment				
Tool - Part No. 11-1799									