



SNOW & ICE CONTROL PRODUCTS

Application Guide 2009 / 2010



World's Fastest Snow Plow Attachment!



Curtis Industries, LLC.

111 Higgins Street • Worcester, MA 01606

Telephone: (800) 343-7676 • Fax: (800) 876-9104

www.curtisplow.com

Curtis Snowplows are protected by the following U.S. patent Numbers: 5,815,955, 6,145,222, 6,151,808, 6,209,231.
Other patents pending.

-WARNINGS-

Do Not attempt to attach or operate this snow plow until you read and understand all warnings and instructions in the owner's manual and on the plow. Failure to read and follow all warnings and instructions may lead to serious injury or death.

DANGER

- ◆ NEVER transport plow with Snap Lock Handles in horizontal (extended) position. Plow separation may occur causing serious injury or death.

WARNING

- ◆ ALWAYS verify plow is mounted securely. NEVER transport plow without fully engaging Latch Hooks, Snap Lock Hitches, and Locking Pins. Improper mounting may result in plow separation from vehicle.
- ◆ ALWAYS verify full engagement of Latch Hooks, Snap Lock Hitches, and Locking Pins by independently using both Driver's side and Passenger's side Assist Levers.
- ◆ ALWAYS regularly inspect and maintain all components of the snow plow.
- ◆ ALWAYS travel at reduced speeds when blade is attached.
 - DO NOT exceed 45 mph while transporting plow.
 - DO NOT operate plow while transporting.
- ◆ ALWAYS familiarize yourself with the area to be plowed.
 - DO NOT exceed 10 mph when plowing snow.
 - DO NOT exceed 5 mph if obstructions could be encountered while plowing.
- ◆ ALWAYS lower plow blade to ground and fully retracted "V" position (if applicable) when vehicle is parked.
- ◆ DO NOT position any part of your body under the plow blade.
- ◆ DO NOT use any part of your body when dislodging an obstruction from the plow assembly.
- ◆ DO NOT service plow in tripped condition. Dangerous release of stored energy may result.
- ◆ DO NOT service V-Plow in any position except fully retracted "V" position. Dangerous release of stored energy may result.
- ◆ DO NOT disable, remove, or relocate any components related to the Air Bag System of the vehicle.
- ◆ DO NOT leave children unattended in vehicle as they may accidentally activate the plow.
- ◆ DO NOT plow snow or transport snowplow with more than 1 passenger (in addition to driver) in the vehicle.
- ◆ DO NOT operate plow with anyone in close proximity to vehicle or plow.

Specific Vehicle Requirements

CAUTION

The following vehicle requirements must be acknowledged and met prior to installing a Curtis snowplow system on any vehicle. DO NOT install a Curtis snowplow system on any vehicle that does not meet these specified requirements.

- ◆ The Sno-Pro 3000 Hitch-N-Run snowplow system is designed for heavy duty commercial snowplowing applications. Vehicles equipped with this system must also be equipped with the vehicle manufacturers snow plow preparation package. The 7 1/2' Light Duty Sno-Pro 3000 Hitch-N-Run snowplow system is designed for light duty, personal and commercial snowplowing applications.
- ◆ The Home-Pro 3000 Hitch-N-Run snowplow system is designed for non-commercial, light duty, personal snowplowing applications. Vehicles equipped with this system must also be equipped with the maximum front Gross Axle Weight Rating (GAWR). The Home-Pro 3000 snowplow system is NOT intended for any commercial plowing applications of any kind.
- ◆ The vehicle, when loaded, should not exceed the Gross Vehicle Weight Rating (GVWR) or the Gross Axle Weight Rating (GAWR) for the front or rear axles. This includes the vehicle, all after market accessories, all snowplow system components, ballast, passengers, and cargo.
- ◆ The vehicle, when empty, with all permanently attached accessories and snowplow components, must not exceed 62 percent of its weight on the front axle to comply with FMVSS 105 Brake Certification.
- ◆ If the front axle loading exceeds either 62 percent of the empty vehicle, or the front GAWR, ballast weight must be permanently fixed to the rear of the vehicle behind the rear axle to bring the front axle within specifications.
- ◆ Curtis Tractor Cab, Inc. and/or Curtis International, Inc. reserves the right to change product design or specifications without notice or liability.

Snowplow & Spreader Systems



CURTIS PART #	DESCRIPTION	SHIPPING WEIGHT
PLOW PACKAGES – FULL MOLDBOARD TRIP		
1SP7	7' Home-Pro 3000 Series Plow Package	430
1SP75HP	7 1/2' Home Pro Plow Package	449
1SP751	7 1/2' Sno-Pro 3000 Series Phase II Plow Package	720
1SP751P	7 1/2' Sno-Pro 3000 Series Phase II Polymer Moldboard Plow Package	740
1SP81	8' Sno-Pro 3000 Series Phase II Plow Package	740
1SP81P	8' SNO-PRO 3000 Series Phase II Polymer Moldboard Plow Package	780
1SP851	8 1/2' SNO-PRO 3000 Series Phase II Plow Package	780
1SP91	9' SNO-PRO 3000 Series Phase II Plow Package	820
PLOW PACKAGES – V-PLOW		
1SPV821	8 1/2" SNO-PRO 3000 Series V-Plow Phase II	850
1SPV921	9' SNO-PRO 3000 Series V-Plow Phase II	900
PLOW PACKAGES – TRIP EDGE DESIGN		
1TE75	7 1/2' SNO-PRO Trip Edge Plow Package	720
1TE75P	7 1/2' SNO-PRO Trip Edge Polymer Moldboard Plow Package	740
1TE8	8' SNO-PRO Trip Edge Plow Package	740
1TE8P	8' SNO-PRO Trip Edge Polymer Moldboard Plow Package	790
1TE85	8 1/2' SNO-PRO Trip Edge Plow Package	790
1TE9	9' SNO-PRO Trip Edge Plow Package	820
SUB FRAME MOUNT KITS – FOR: SNO-PRO 3000, HOME-PRO, TRIP EDGE & V-PLOW		
1FKP2	Vehicle harness plug bracket	FedEx
1FK1	GMC & Chevrolet K Series 4WD ('88-'98) Classic ('99-2000)	105
1FK2B	GMC & Chevrolet Silverado & Sierra 4WD 1500 ('99-2002)	100
1FK3B	GMC & Chevrolet Silverado & Sierra 4WD 2500, 3500 ('99-2002)	115
1FK4B	Ford F-150-F-250 LD 4WD ('97-2003)	70
1FK5D	Ford F-250-F350 Superduty 4WD ('99-2004)	120
1FK6C	Ford F-450-F550 Superduty 4WD ('99-2004)	135
1FK7	Ford F-250-F350 Superduty 4WD, F450 2WD Superduty ('92-'97)	135
1FK8	Ford F-220-F350 4WD ('81-'91)	135
1FK9	Ford F-150 4WD ('92-'96)	125
1FK10C	Dodge Ram 1500 4WD ('94-2001" 2500, 3500 4WD ('94-2002)	110
1FK11	Dodge W Series, Ram Charger 4WD ('72-'93)	125
1FK12	GMC & Chevrolet K Series 4WD ('73-'86) V Series 4WD ('87-'89) Crew Cab, Blazer, Jimmy & Suburban 4WD ('73-'91)	110
1FK13	Dodge Dakota & Durango 4WD w/Maximum Front GAWR (Requires Load Boosters/Air Shocks, '98-'99)	65
1FK14B	Dodge Dakota & Durango 4WD w/Maximum Front GAWR (Requires Load Boosters/Air Shocks, 2000-2004)	65
1FK15	Jeep Wrangler 4WD w/Maximum GAWR (Requires Load Boosters/Air Shocks, '97-2005)	65
1FK16	Jeep Cherokee 4WD w/Maximum GAWR (Requires Load Boosters/Air Shocks, '84-2001)	65
1FK17	Jeep Wrangler 4WD w/Maximum GAWR (Requires Load Boosters/Air Shocks, '87-'96)	65
1FK18B	GM HD3500 2WD w/Front Leaf Springs ('94-2002)	100
1FK19	Dodge Ram 1500 4WD (2002-2005)	100
1FK20	Dodge Ram 2500, 3500 4WD (2003-2005)	120
1FK21	Ford Ranger w/Maximum GAWR (Requires Load Boosters/Air Shocks, 1998-)	75
1FK22	Toyota Tacoma w/Maximum GAWR (Requires Load Boosters/Air Shocks, 1998-2004)	75
1FK23	GMC & Chevrolet Silverado & Sierra 4WD 1500 (2003-)	110
1FK24	GMC & Chevrolet Silverado & Sierra 4WD 2400, 3500 (2003-)	125
1FK26	Ford F-150 4WD (2004-)	110
1FK31	Jeep Liberty 4WD w/Maximum GAWR (Requires Load Boosters/Air Shocks, 2002-)	100
1FK32B	Ford Superduty 4WD F-250, F-350, F-450, F-550 w/Front Coil Springs (2005-)	130
1FK33	Toyota Tacoma w/Maximum GAWR (Requires Load Boosters/Air Shocks, 2005-)	85
1FK34	Dodge Durango 4WD w/Maximum Front GAWR (Requires Load Boosters/Air Shocks, 2005-)	75
1FK35	Dodge Dakota 4WD w/Maximum Front GAWR	75
1FK36	Toyota Tundra 4WD (2005-)	100
1FK37	Dodge Ram 1500 4WD (2006-) (Vehicle requires new relay-type harness)	120
1FK38	Dodge Ram 2500, 3500 4WD (2006-) (Vehicle requires new relay-type harness)	125
1FK39	Nissan Frontier 4WD (2005-2006)	75
1FK40	GMC & Chevrolet 1500 (2007-) 4x4 (Vehicle requires new relay-type harness)	105
1FK41	Jeep Wrangler 4x4 (2007-) Requires Load Boosters/Air Shocks (Vehicle requires new relay-type harness)	75
1FK42	Ford Superduty 4WD F-250, F-350 w/snow plow prep package (2008-)	130
1FK43	GMC & Chevrolet 2500, 3500 4WD (2007-) (Vehicle requires new relay-type harness)	130
1FK44	Toyota Tundra P/U Truck (2007-)	130
1FK45	Ford 150 (2009+) w/Maximum Front GAWR (Requires Load Boosters/Air Shocks) (Vehicle requires new relay-type harness)	80
1FK46	Dodge 1500 (2009+) w/Maximum Front GAWR (Requires Load Boosters/Air Shocks) (Vehicle requires new relay-type harness)	80
SUB FRAME MOUNT KITS – FOR: 9' & 10' COMMERCIAL/MUNICIPAL HEAVY DUTY SNOWPLOW ONLY		
1HD1	Ford F-450, F-550 Superduty w/Coil Sp:ring Front Suspension (2005-)	145
1HD2	Ford F-450, F-550 Superduty w/Leaf Spring Front Suspension (1999-2005)	145
1HD3	Chevrolet & GMC, Kodiak/Top Kick, C4500/C5500 4WD (2003-)	145
1HD4	International 4000 Series/Ford F-650, F-750 (2003-)	145
1HD5	Chevrolet & GMC 6500 2WD	145
1HD6	Chevrolet & GMC, Kodiak/Top Kick, C4500/C5500 2WD (2005-)	145
1HD7	Ford F-450-, F-550 (2008-)	140

Snowplow & Spreader Systems



CURTIS PART #	DESCRIPTION	SHIPPING WEIGHT
PLOW CONTROLS - (Required for Installation)		
1HC1	Hand Held Snow Plow Control	5
1JS1	Joy Stick Control Kit (Straight Blade)	5
1TP1	Touch Pad Control Kit (Straight Blade)	5
1TBP60A	Switch Panel Control Kit (Straight Blade)	5
OPTIONAL BLADE ACCESSORIES		
1SD1	Rubber Snow Deflector Kit (5 ft - 9 ft Plows)	20
1SD751	Steel Snow Deflector Kit 7 1/2'	30
1SD81	Steel Snow Deflector Kit 8'	35
1SD91	Steel Snow Deflector Kit 9'	40
9PRU1	Rubber Cutting Edge (1" x 6")	4lbs./ft.
9PPL1	UHMW Polymer Cutting Edge	2lbs./ft.
1WC1	SNO-PRO 3000 Weather Cover	20
1TBP61C	Emergency Parts Kit (Sno-Pro 3000/Home-Pro/Trip Edge)	30
1TBP123	Hi-Performance Snowplow Oil (12 Quarts/case)	26
1TBP123B	Hi-Performance Snowplow Oil - 5 Gallon	45
1SPW1	Sno-Pro Plow Wings (Set of 2)	40
AUTHORIZED CURTIS POINT OF PURCHASE		
1POPD	Point of Purchase Display Complete w/Parts	225
1POPDR	Point of Purchase Display Rack Only (no parts included)	110
1DC1	Demonstration Cart for SNO-PRO 3000, Complete (display cart may be available for dealer CO-Op program)	215

PICKUP TRUCK SPREADERS

V-Box Spreaders

1CS6H	Fast Cast 550 1/3 Yard Spreader Aluminum hopper/Stainless Steel Frame (Honda Engine)	275
1CS6CPH	Fast Cast 555 1/3 Yard Spreader w/Poly Hopper/Steel Frame (Honda Engine)	309
1WC2	Weather Cover Option - Fast Cast 550	5
1CS6-SCR	Top Screen Option - Fast Cast 550	75
1SM6	Truck Bed Mount w/Chute Extension Option - Fast Cast 550	90

*NOTE: Due to extremely fluctuating stainless and steel costs all spreader pricing is subject to current inventory and availability.
 Please contact the factory before submitting a quote.

Tailgate Spreaders

1CS1	Fast Cast 2000 Tailgate Spreader (Requires Mount Kit)	85
1SM2	Reese Hitch Mount (Required for all 1CS1 Installations)	15
1SM3	3-Point Hitch Mount (Requires 1SM2 Reese Hitch Mount)	30
1GC1	Gate Flow Control Kit for 1CS1 & 1CS3 (use for Seed & Fertilizer)	10
1SV1	Vibrator Kit (Improves Flow of Moist Material)	10
1AD1	Adjustable Deflector Kit (Controls Spread Pattern)	10
1CS10	Fast Cast 400 Fine Material Tailgate Spreader (Grey) (Reese Mount Included)	85
1CS9	Fast Cast 300 Rock Salt Tailgate Spreader (Orange) (Reese Mount Included)	85
1SC3	Variable Speed control for Fast Cast 400 & 300	5
1WC3	Weather Cover for Fast Cast 400 & 300	5
1SM4	Drop Utility Mount for Fast Cast 400 & 300 (personal utility vehicles only)	20

* For information on service parts, cutting edges, etc., refer to Snow & Ice Control Products Application & Pricing Guide.

* Manufacturer's snowplow preparation package required prior to installation of all Curtis Sno-Pro 2000 & 3000 & Trip Edge snowplows.

* Dodge Dakota, Durango, Nissan, Toyota & Jeep Vehicles and Ford Rangers must be equipped w/maximum front GVWR prior to mounting a snowplow.

* Design & Price may change without notice or liability.

* Load Booster/Air Shocks may be required on some applications.

Sno-Pro Vehicle Application Guide

Chevrolet & GMC Light 4WD Trucks & SUV's With Snow Plow Preparation Package					
Vehicle Make	Model year	Vehicle Description	Mount Kit	Suggested Plow Size	Curtis Part #
Chevrolet GMC	1973-1986 (K) 1987-1989 (V)	K/V Series 10 Thru 1500	1FK12	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1973-1986 (K) 1987-1989 (V)	K/V Series 20 Thru 2500 (GAWR Under 8,600 Lbs.)	1FK12	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1973-1986 (K) 1987-1989 (V)	K/V Series 20 Thru 2500 (GAWR Over 8,600 Lbs.)	1FK12	7.5' 8'	1SP751, 1TE75
Chevrolet GMC	1973-1986 (K) 1987-1989 (V)	K/V Series 30 Thru 3500 with Single Rear Wheels	1FK12	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Chevrolet GMC	1973-1986 (K) 1987-1989 (V)	K/V Series 30 Thru 3500 with Dual Rear Wheels	1FK12	8', 8.5', 9' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	1973-1991	K/V Series Blazer/Jimmy	1FK12	7.5'	1SP751
Chevrolet GMC	1973-1991	K/V Series Crew Cab/Suburban 4WD	1FK12	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1988-1998	K-1500 4WD	1FK1	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1988-1998	K-2500 4WD (GAWR Under 8,600 Lbs.)	1FK1	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1988-1998	K-2500 4WD (GAWR Over 8,600 Lbs.)	1FK1	7.5' Std. 8'	1SP751 1SP751, 1TE75
Chevrolet GMC	1988-1998	K-3500 4WD with Single Rear Wheels	1FK1	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Chevrolet GMC	1988-1998	K-3500 4WD with Dual Rear Wheels	1FK1	8', 8.5', 9' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	1999-2001	K-1500 Classic 4WD	1FK1	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1999-2001	K-2500 Classic 4WD (GAWR Under 8,600 Lbs.)	1FK1	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1999-2001	K-2500 Classic 4WD (GAWR Over 8,600 Lbs.)	1FK1	7.5' Std. 8'	1SP751, 1TE75
Chevrolet GMC	1999-2001	K-3500 Classic 4WD with Single Rear Wheels	1FK1	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Chevrolet GMC	2001-2002	C-3500 Sierra & Silverado 2WD with Torsion Bar Front Suspension	1FK3B	8', 8.5', 9' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	2001-2002	C-3500 Sierra & Silverado	1FK3B	8', 8.5', 9' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	1999-2001	K-3500 Classic 4WD with Dual Rear Wheels	1FK1	8', 8.5', 9' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	1999-2002	1500 Sierra & Silverado	1FK2B	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	1999-2002	2500 Sierra & Silverado (GAWR Up To 8,600 Lbs.)	1FK3B	7.5' Std. 8'	1SP751 1SP81, 1TE8
Chevrolet GMC	1994-2002	HD3500 2WD Front Leaf Springs Only	1FK18B	8.5', 9' V8.2', V9.2'	1SP851, 1TE85, 1SP91 1TE9, 1SPV821, 1SPV921
Chevrolet GMC	2003-2007	1500 Sierra & Silverado 4WD	1FK23	7.5' Std.	1SP751, 1TE75
Chevrolet GMC	2007-2007	2500, 3500 Sierra & Silverado 4WD Including HD	1FK24	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Chevrolet GMC	2007-	New Style 4WD 1500 Sierra & Silverado	1FK40	7.5' Std.	1SP751, 1TE75

Manufacturer's snowplow preparation package required prior to installation of all Sno-Pro snowplows

OPTIONAL ACCESSORIES KEY

- | | | | |
|--|---------------------------------|-------------------------------|--|
| 1: 1SD1 Rubber Snow Deflector Kit | 3: 1SD8 8' Steel Snow Deflector | 5: 9PRU1 Rubber Cutting Edge | 7: 1TBP61C Emergency Parts Kit (Straight Blade Only) |
| 2: 1SD75 7 1/2' Steel Snow Deflector Kit | 4: 1SD9 9' Steel Snow Deflector | 6: 1WC1 SNO-PRO Weather Cover | 8: 1TBP123 Hi-Performance Snowplow Oil |
| | | | 9: Wing Angle Limiter Kit (V-Plow Only) |

NOTE: V-Plows come standard with custom V-Plow Control

Sno-Pro Vehicle Application Guide

Chevrolet & GMC Light 4WD Trucks & SUV's With Snow Plow Preparation Package					
Vehicle Make	Model year	Vehicle Description	Mount Kit	Suggested Plow Size	Curtis Part #
Chevrolet GMC	2007-	New Style 4WD HD 2500, 3500 Sierra & Silverado	1FK43	8', 8.5', 9'	1SP81, 1TE8, 1SP851, 1TE85, 1SP91, 1TE9
Ford Light 4WD Trucks With Snow Plow Preparation Package					
Ford	1981-1991	F-250 (GAWR Under 8,600 Lbs.)	1FK8	7.5' Std.	1SP751, 1TE75
Ford	1981-1991	F-250 (GAWR Over 8,600 Lbs.)	1FK8	7.5' Std. 8'	1SP751, 1TE75 1SP81, 1TE8
Ford	1981-1991	F-350 with Single Rear Wheels	1FK8	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Ford	1981-1991	F-350 with Dual Rear Wheels	1FK8	9' V8.2', V9.2'	1SP91, 1TE9, 1SP 1SPV821, 1SPV921
Ford	1992-1997	F-250 (GAWR Under 8,600 Lbs.)	1FK7	7.5' Std.	1SP751, 1TE75
Ford	1992-1997	F-250 (GAWR Over 8,600 Lbs.)	1FK7	7.5' Std. 8'	1SP751, 1TE75 1SP81, 1TE8
Ford	1992-1997	F-350 with Single Rear Wheels	1FK7	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Ford	1992-1997	F-350 with Dual Rear Wheels	1FK7	9' V8.2', V9.2'	1SP91, 1TE9, 1SP851 1SPV821, 1SPV921
Ford	1992-1997	F-450 2WD Superduty	1FK7	9' V8.2', V9.2'	1SP91, 1TE9, 1SP851 1SPV821, 1SPV921
Ford	1991-1996	F-150 4WD	1FK9	7.5'	1SP751
Ford	1997-2003	F-150 4WD	1FK4B	7', 7.5' Home-Pro	1SP7, 1SP75HP, 1SP751, 1TE75
Ford	1997-2003	F-150 Heavy Duty F-250 Light Duty	1FK4B	7.5'	1SP751
Ford	1999-2004	F-250 Superduty 4WD (GAWR Under 8,600 Lbs.)	1FK5D	7.5' Std.	1SP751, 1TE75
Ford	1999-2004	F-250 Superduty 4WD (GAWR Over 8,600 Lbs.)	1FK5D	7.5' Std. 8'	1SP751, 1TE75 1SP81, 1TE8
Ford	1999-2004	F-350 Superduty 4WD with Single Rear Wheels	1FK5D	8' 8.5'	1SP81, 1TE8 1SP851, 1TE85
Ford	1999-2004	F-350 Superduty 4WD with Dual Rear Wheels	1FK5D	9' V8'	1SP91, 1TE9, 1SP851 9.2 8.2
Ford	1999-2004	F-450 Superduty 4WD F-550 Superduty 4WD	1FK6C	8', 8.5' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SPV821, 1SPV921
Ford	1998-	Ranger	1FK21	7' Home-Pro	1SP7
Ford	2004-	F-150 4WD 1FK26: Use of 7 1/2' LD plow on this vehicle may require the use of load boosters, air bags, etc...	1FK26	7', 7.5' Home-Pro	1SP7, 1SP75HP, 1SP751, 1TE75
Ford	2005-2007	F-250 Superduty 4WD	1FK32B	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Ford	2005-2007	F-350 Superduty 4WD	1FK32B	8', 8.5' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SPV821, 1SPV921
Ford	2005-2007	F-450 Superduty 4WD F-550 Superduty 4WD	1FK32B	8', 8.5' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SPV821, 1SPV921
Ford	2008-	F-250 Superduty 4WD	1FK42	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Ford	2009	F-150	1FK45	7', 7.5' Home-Pro	1SP7, 1SP75HP, 1SP751, 1TE75

▲ Manufacturer's snowplow preparation package required prior to installation of all Sno-Pro snowplows

- 1: 1SD1 Rubber Snow Deflector Kit
- 2: 1SD75 7 1/2' Steel Snow Deflector Kit

- 3: 1SD8 8' Steel Snow Deflector
- 4: 1SD9 9' Steel Snow Deflector

OPTIONAL ACCESSORIES KEY

- 5: 9PRU1 Rubber Cutting Edge
- 6: 1WC1 SNO-PRO Weather Cover

- 7: 1TBP61C Emergency Parts Kit (Straight Blade Only)
- 8: 1TBP123 Hi-Performance Snowplow Oil
- 9: Wing Angle Limiter Kit (V-Plow Only)

NOTE: V-Plows come standard with custom V-Plow Control

Sno-Pro Vehicle Application Guide

Ford Light 4WD Trucks With Snow Plow Preparation Package					
Vehicle Make	Model year	Vehicle Description	Mount Kit	Suggested Plow Size	Curtis Part #
Ford	2008-	F-350 Superduty 4WD	1FK42	8' V8.2', V9.2'	1SP81, 1TE8, 1SP851, 1TE85, 1SPV821, 1SPV921
Ford	2008-	F-450 Superduty 4WD F-550 Superduty 4WD	1HD7	9' Comm. 10' Comm.	1SP9HD 1SP10HD
Dodge Light 4WD Trucks With Snow Plow Preparation Package					
Dodge	1972-1993	W-150 W-1500	1FK11	7.5' Std.	1SP751, 1TE75
Dodge	1972-1993	W-250 & W-2500 (GAWR Under 8,600 Lbs.)	1FK11	7.5' Std.	1SP751, 1TE75
Dodge	1972-1993	W-250 & W-2500 (GAWR Over 8,600 Lbs.)	1FK11	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Dodge	1972-1993	2-350 & W-3500 with Single Rear Wheels	1FK11	8' 8.5'	1SP81, 1TE8, 1SP851, 1TE85
Dodge	1972-1993	W-350 & W-3500 with Dual Rear Wheels	1FK11	9' V8.2', V9.2'	1SP91, 1TE9, 1SPV 1SPV821, 1SPV921
Dodge	1972-1993	Ram Charger SUV	1FK11	7.5' Std.	1SP751
Dodge	1994-2001	Ram 1500	1FK10C	7.5' Std.	1SP751
Dodge	1994-2002	Ram 2500 (GAWR Under 8,600 Lbs.)	1FK10C	7.5' Std.	1SP751, 1TE75
Dodge	1994-2002	Ram 2500 4WD (GAWR Over 8,600 Lbs.)	1FK10C	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Dodge	1994-2002	Ram 3500 4WD with Single Rear Wheels	1FK10C	8' 8.5'	1SP81, 1TE8, 1SP851, 1TE85
Dodge	1994-2002	Ram 3500 4WD with Dual Rear Wheels	1FK10C	9' V8.2', V9.2'	1SP91, 1TE9, 1SPV821, 1SPV921
Dodge	2002-2005	Ram 1500 4WD	1FK19	7.5'	1SP751 1SP75HP
Dodge	2003-2005	Ram 2500 4WD	1FK20	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Dodge	2003-2005	Ram 3500 4WD	1FK20	8' V8.2', V9.2'	1SP81, 1TE8, 1SP851 1TE85, 1SPV821, 1SPV921
Dodge	2006-	Ram 1500 4WD	1FK37	7.5'	1SP751 1SP75HP
Dodge	2006-	Ram 2500 4WD	1FK38	7.5' Std. 8'	1SP751, 1TE75, 1SP81, 1TE8
Dodge	2006-	Ram 3500 4WD	1FK38	8', 8.5' 9'	1SP81, 1TE8, 1SP851 1TE85, 1SPV91, 1TE9
Dodge	1998-1999	Dakota & Durango with Maximum Front GAWR*	1FK13	7' Home-Pro	1SP7
Dodge	2000-2004	Dakota & Durango with Maximum Front GAWR*	1FK14B	7' Home-Pro	1SP7
Dodge	2005-	Durango with Maximum Front GAWR*	1FK34	7' Home-Pro	1SP7
Dodge	2005-	Dakota with Maximum Front GAWR*	1FK35	7' Home-Pro	1SP81, 1TE8, 1SP851, 1TE85
Dodge	2008-	Ram 4500/5500	1HD8	9' or 10'	1SP10HD 1SP9HD
Dodge	2009-	Ram 1500	1FK46	7', 7.5' Home-Pro	1SP7 1SP75HP

▲ Manufacturer's snowplow preparation package required prior to installation of all Sno-Pro snowplows

OPTIONAL ACCESSORIES KEY

- | | | | |
|--|---------------------------------|-------------------------------|--|
| 1: 1SD1 Rubber Snow Deflector Kit | 3: 1SD8 8' Steel Snow Deflector | 5: 9PRU1 Rubber Cutting Edge | 7: 1TBP61C Emergency Parts Kit (Straight Blade Only) |
| 2: 1SD75 7 1/2' Steel Snow Deflector Kit | 4: 1SD9 9' Steel Snow Deflector | 6: 1WC1 SNO-PRO Weather Cover | 8: 1TBP123 Hi-Performance Snowplow Oil |
| | | | 9: Wing Angle Limiter Kit (V-Plow Only) |

NOTE: V-Plows come standard with custom V-Plow Control

Sno-Pro Vehicle Application Guide

Jeep 4WD Vehicles NOTE: Jeep Vehicle Plow Packages are intended for Personal, Non-Commercial, Light Duty Use Only.					
Vehicle Make	Model year	Vehicle Description	Mount Kit	Suggested Plow Size	Curtis Part #
Jeep	1997-	Wrangler 4WD with Maximum Front GAWR	1FK15	7' Home-Pro	1SP7
Jeep	1984-2001	Cherokee 4WD with Maximum Front GAWR	1FK16	7' Home-Pro	1SP7
Jeep	1987-1995	Wrangler 4WD with Maximum Front GAWR	1FK17	7' Home-Pro	1SP7
Jeep	2002-2006	Liberty 4WD with Maximum Front GAWR	1FK31	7' Home-Pro	1SP7
Jeep	2007-	Wrangler 4WD with Maximum Front GAWR	1FK41	7' Home-Pro	1SP7
Nissan 4WD Vehicles NOTE: Nissan Vehicle Plow Packages are intended for Personal, Non-Commercial, Light Duty Use Only.					
Nissan	2005-2006	Nissan Frontier 4WD	1FK39	7' Home-Pro	1SP7
Toyota 4WD Vehicles NOTE: Toyota Vehicle Plow Packages are intended for Personal, Non-Commercial, Light Duty Use Only.					
Toyota	1998-2004	Toyota Tacoma P/U Truck	1FK22	7' Home-Pro	1SP7
Toyota	2005-	Toyota Tacoma P/U Truck	1FK33	7' Home-Pro	1SP7
Toyota	2005-2006	Toyota Tundra P/U Truck	1FK36	7', 7.5' Home-Pro	1SP7 1SP75HP
Toyota	2007-	Toyota Tundra P/U Truck	1FK44	7', 7.5' Home-Pro	1SP7 1SP75HP
Sterling					
Bullet	2008-up	4500 / 5500	1HD8	9' or 10'	1SP9HD 1SP10HD

New Universal Harnesses: 1UHT & 1UHP

The new Universal Harnesses now fits all model Sno-Pro truck plows for more simplified approach to ordering with single part numbers:

- 1UHT will replace 1TBP134B, 1TBP134BV, 1TBP134D & 1TBP134DV
- 1UHP will replace 1TBP134A, 1TBP134AT, 1TBP134C & 1TBP134AV (1TBP134AV requires a 1UHVA adapter, all others require a 1UHJA adapter)



▲ Manufacturer's snowplow preparation package required prior to installation of all Sno-Pro snowplows

- 1: 1SD1 Rubber Snow Deflector Kit
- 2: 1SD75 7 1/2' Steel Snow Deflector Kit

- 3: 1SD8 8' Steel Snow Deflector
- 4: 1SD9 9' Steel Snow Deflector

OPTIONAL ACCESSORIES KEY

- 5: 9PRU1 Rubber Cutting Edge
- 6: 1WC1 SNO-PRO Weather Cover

- 7: 1TBP61C Emergency Parts Kit (Straight Blade Edge)
- 8: 1TBP123 Hi-Performance Snowplow Oil
- 9: Wing Angle Limiter Kit (V-Plow Only)

NOTE: V-Plows come standard with custom V-Plow Control

Sno-Pro Headlight Adapter Application Guide

Vehicle Make	Headlight Description	Headlight Size	Headlight Bulb Number	Headlight Adapter
Chevrolet & GMC Light Trucks				
Chevrolet GMC	One Bulb Per Side - Round or Rectangle	7" Diameter or 5.5" x 7.88"	6014, H6014, H6024, 6052	1HL0
Chevrolet GMC	Two Bulbs Per Side Rectangle Headlight	4" x 6.5"	4651, H4651, 4652, H4656	1HL1
Chevrolet GMC	Two Bulbs Per Side - Low Profile Rectangular Halogen	3.64" x 5.93"	H4701, H4703	1HL3
Chevrolet GMC	Two Bulbs Per Side - Rectangle Composite Halogen	Various Sizes	H9005, H9006	1HL4
Chevrolet GMC	One Bulb Per Side Rectangle Halogen	4" x 6.5"	HP6545, HP6545, H4666	1HL5
Chevrolet GMC	Thru 2002 - Two Bulbs Per Side - Composite Halogen with separate Daytime Running Lights	Various Sizes	H9005, H9006	1HL8
Chevrolet GMC	2003 - Quad Composite Halogen with separate Daytime Running Lights	Various Sizes	H9005, H9006	1HL4
Chevrolet GMC	2007 - Quad Composite Halogen with separate Daytime Running Lights	Various Sizes	H9005, H9006	1HL11*
Ford Light Trucks				
Ford	One Bulb Per Side - Round or Rectangle	7" Diameter or 5.5" x 7.88"	6014, H6014, H6024, 6052	1HL0
Ford	One Bulb Per Side Rectangle Composite Headlight	Various Sizes	H9007	1HL2
Ford	One Bulb Per Side Rectangle Composite Halogen	Various Sizes	H9004	1HL6
Ford	One Bulb Per Side Composite Halogen	Various Sizes	H9008, H13	1HL10
Dodge Light Trucks				
Dodge	One Bulb Per Side - Round or Rectangle	7" Diameter or 5.5" x 7.88"	6014, H6014, H6024, 6052	1HL0
Dodge	Two Bulbs Per Side Rectangle Headlight	4" x 6.5"	4651, H4651, 4652, H4656	1HL1
Dodge	One Bulb Per Side Rectangle Composite Halogen	Various Sizes	H9007	1HL2
Dodge	One Bulb Per Side Rectangle Halogen	4" x 6.5"	HP6545, H6545, H4666	1HL5
Dodge	One Bulb Per Side - Rectangle Composite Halogen	Various Sizes	H9004	1HL6
Dodge	Two Bulbs Per Side - Composite Halogen (Dodge Sport Only)	Various Sizes	IH9004, H9004, H9007	1HL7
Dodge	One Bulb Per Side - Rectangle Composite Halogen	Various Sizes	H13	1HL10
Dodge	One Bulb Per Side - Rectangle Composite Halogen	Various Sizes	H13	1HL12*
Jeep 4WD Vehicles				
Jeep	One Bulb Per Side - Round or Rectangle	7" Diameter or 5.5" x 7.88"	6014, H6014, H6024, 6052	1HL0
Jeep	Two Bulbs Per Side - Low Profile Rectangular Halogen	3.64" x 5.93"	H4701, H4703	1HL3
Jeep	One Bulb Per Side Rectangle Composite Halogen	Various Sizes	H9004	1HL6
Jeep	One Bulb Per Side Rectangle Composite Halogen	Various Sizes	H13	1HL12*
Toyota 4WD Vehicles				
Toyota	One Bulb Per Side - Round or Rectangle	7" Diameter or 5.5" x 7.88"	6000-2D, H6024, 6052	1HL0
Toyota	Two Bulbs Per Side - Halogen	Various Sizes	9005, H11	1HL13
For Vehicles Not Mentioned				
Any	Custom Splice for All Factory Style Headlights*	Any	Any	1HL9*
Associated Headlight Components				
All	Headlight Adapter Extension* Sold Individually	Any	Any	1HLX*

*1HL11 is a complete kit that includes LED turn signal bulbs for plow lights
 *1HL12 is a complete kit that includes LED turn signal bulbs for plow lights

*1HL9 Headlight Adapter Requires Hardwiring to Vehicles Existing Headlight System
 *1HLX Headlight Adapter Extension will lengthen (1) Headlight Adapter by 12" End to End