

POWERSPORTS

V-TWIN

METRIC

ATV/UTV

PWC

OFFROAD

SPECIALTY

INNOVATIVE
**HEAT &
SOUND
CONTROL**
SOLUTIONS



EXO Series™ Exhaust Wrap

EXO Series is designed for offroad and extreme environment use. EXO Series™ is a dual-layer design, using a combination of hi-temp glass fiber, with a 304 grade stainless steel exoskeleton. This unique construction maintains high heat protection with superior abrasion and impact protection. Unique Air Gap Technology keeps direct contact of the glass fiber wrap off the hot surface creating an insulating air barrier.

- Outstanding looks & rugged performance
- Glass fiber wrap with 304 stainless exoskeleton
- Unmatched abrasion resistance
- No need to pre-wet the wrap to install
- Available in black and tan

EXO EXHAUST WRAP

Part #	Description
901150	1.5 x 20' Tan
901152	1.5 x 30' Tan
10075	1.5 x 10' Tan
901151	1.5 x 20' Black
901153	1.5 x 30' Black
10077	1.5 x 10' Black

Wide Band Clamps

Our Wide Band series of clamps are the perfect choice if you are looking to enhance the look of DEI exhaust wrap on your vehicle or motorcycle. These clamps are extra wide to cover the end of the wrap and give a clean transition from wrap to pipe.



- Can be polished to a show finish
- Stainless Steel
- Great as an exhaust clamp
- Provides a clean transition from wrap to pipe.

WIDE BAND CLAMPS

Part #	Description
10214	2-3/8" (2.25" - 2.56" range)
10215	2" (1.88" - 2.19" range)

THE ORIGINAL

TITANIUM^{LR} Exhaust Wrap

Titanium Exhaust Wrap, with LR Technology™, is made from pulverized lava rock, stranded into a fiber material then woven into a proprietary weave. Titanium wrap is engineered to be stronger than most wraps and more durable for improved thermal performance and reliability.

- Withstands 1800°F direct / 2500°F intermittent heat
- Hi tech carbon fiber look
- Extremely pliable for a tight & secure wrap
- No need to pre-wet the wrap to install

TITANIUM WRAP

Part #	Description
901128	1" wide x 15' roll
901129	2" wide x 15' roll
901131	2" wide x 25' roll
901132	2" wide x 35' roll
901126	1" wide x 50' roll
901127	2" wide x 50' roll
901133*	1" wide x 100' roll
901130*	2" wide x 100' roll

BLACK TITANIUM WRAP

Part #	Description
901135	2" wide x 15' roll
901136	2" wide x 25' roll
901137	2" wide x 50' roll
901138*	2" wide x 100' roll

*Ships in non retail package

Glass Fiber Exhaust Wrap

Wrapping exhaust pipes reduces unwanted radiant heat, increasing riding comfort and reducing the possibility of burns. In addition, wrap can improve performance by keeping exhaust gases hotter, lessening exhaust density, and accelerating exhaust flow. Wrapping pipes is also an affordable way to dress up an old exhaust system, adding a cool custom look.

- Premium quality glass fiber
- Sewn-in guidelines for proper overlap
- Pretreated with special coating for enhanced durability



BLACK GLASS FIBER EXHAUST WRAP

Part #	Description
901120	1" wide x 15' roll
901121	2" wide x 15' roll
10099	2" wide x 25' roll
901107	1" wide x 50' roll
901108	2" wide x 50' roll
901118*	1" wide x 100' roll
901116*	2" wide x 100' roll

*Ships in non retail package

TAN GLASS FIBER EXHAUST WRAP

Part #	Description
901105	1" wide x 15' roll
901106	2" wide x 15' roll
10137	2" wide x 25' roll
901101	1" wide x 50' roll
901102	2" wide x 50' roll
901117*	1" wide x 100' roll
901103*	2" wide x 100' roll
901104*	6" wide x 100' roll

*Ships in non retail package

POWERSPORTS PRODUCTS

Pipe Wrap & Locking Tie Kit

Great for spot heat protection! Use when exhaust pipes are close to oil lines, frame work, or bodywork. Also a great solution to prevent burns!

Kit includes one roll of 2" x 25' exhaust wrap & four 8" stainless steel locking ties to secure wrap. Available in Black, Tan and TITANIUM

PIPE WRAP & LOCKING TIE KIT

Part #	Description
901119	Black
901122	Tan
901123	TITANIUM
901139	BLACK TITANIUM



HT Silicone Coating™

Recommended for use with DEI Exhaust Wraps, HT Silicone Coating penetrates, seals, protects and extends the lifespan of exhaust wrap.

- Protection from abrasions, hot oil & grime
- Heat protection up to 1500°F
- For use on exhaust wraps, engine blocks, pipes, manifolds & more
- 12 oz. can (6 cans in a case)

HT SILICONE COATING

Part #	Description
10300	Assortment case 2 cans each (Black, Aluminum & White)
10301	Black
10302	Aluminum
10303	White



Stainless Steel Locking Ties

Perfect for securing wrap to pipes with it's self-locking design. They offer many uses including bundling wires & hoses. Just slide end into locking mechanism and pull tight.

- High grade 316 stainless steel
- Withstands in excess of 2500°F
- 100lb tensile strength

LOCKING TIES

Part #	Description
10201	8" (9 pack; Fits 2" OD)
10202	14" (5 pack; Fits 4" OD)
10203	20" (10 pack; Fits 6" OD)

NOTE: Also available in bulk quantities

Positive Locking Ties

Positive Locking stainless steel ties are designed for high heat applications. They are great for securing DEI exhaust wrap or any place a high strength tie is needed. UV and corrosion resistant they will last for many years under severe use.

- Made from 316 Stainless Steel
- Tensile Strength. 5/16" 200 lbs. 1/2" 350 lbs.
- Capable of withstanding in excess of 2500°F

POSITIVE LOCKING TIES

Part #	Description
10208	1/4" x 9" (8 pack)
10209	1/4" x 14" (4 pack)
10210	1/4" x 20" (10 pack)
10211	1/2" x 9" (8 pack)
10212	1/2" x 14" (4 pack)
10213	1/2" x 20" (10 pack)

NOTE: Also available in bulk quantities



Complete Pipe Wrap Kit

The perfect kit for most V-Twin applications! Each kit includes two 2" x 15' rolls of Black exhaust wrap, eight 8" & four 14" stainless steel Locking Ties to secure wrap and HT Silicone™ Coating spray that penetrates, seals, protects, and preserves wrap.

COMPLETE PIPE WRAP KITS

Part #	Description
901330	Black Wrap w/Black HT Silicone Coating
901331	Tan Wrap w/Aluminum HT Silicone Coating
901332	Tan Wrap w/White HT Silicone Coating

Locking Tie Tool

An effective tool to tighten Stainless Steel Locking Ties. Slide the tool on the end of any 1/4" nut driver, engage the tie, and twist. Works with all popular styles of stainless ties - up to 1/2" wide. Made from hardened tool steel and black oxide coated for years of trouble free use.

LOCKING TIE TOOL

Part #	Description
10220	Locking Tie Tool



800.264.9472



POWERSPORTS PRODUCTS

TITANIUM™ Turbo Shields

TITANIUM Turbo Shields™ include a hi-temp rated silica insulation under the tight outer layer for extra protection against extreme turbo-generated heat. We have added a true riveted anchor along with added seam protection to accommodate the higher horsepower levels of heat.



TITANIUM TURBO SHIELDS & KITS

Turbine	Shield Only	Shield Kit
T3	10140	10141
T4	10144	10145
T6	10146	10147
T25/T28	10148*	10149*
GT22	902505*	
GT25	902506*	

(*For use on turbos with internal wastegate)

Turbo Shields available as SHIELD ONLY or in a KIT. Each Kit Includes: Shield, 2" x 15 ft roll of black wrap, Two 20" stainless steel Locking Ties & 5 ft of fastening wire.

ONYX™ Turbo Shields

ONYX Turbo Shields use an exclusive combination of hi-temp insulation surrounded by an Aluminum impregnated glass fiber outer shell. ONYX Turbo Shields have a great black carbon fiber look.



ONYX TURBO SHIELDS & KITS

Turbine	Shield
GT22	902500*
GT25	902501*

(*For use on turbos with internal wastegate)



Custom Heat Shields

DEI's new Pipe Shields provide maximum protection by dissipating and shielding heat that can damage brake lines, hoses & wiring, gas tanks, body parts, oil lines, cables, & more! DEI's technology provides protection up to 1350° F and can be used for any application where maximum heat protection is required.

High Tech materials coupled with pipe stand-offs create an air gap giving maximum protection and rider comfort.

- Riveted standoffs create cooling air barrier
- Protects trans & brake lines, hoses, electrical & more
- Great for motorcycle pipes to protect against burns
- Outperforms glass fiber & metal shields
- Flexible & easy to install



3.5" x 6.5" shape

4x8" shape

CUSTOM HEAT SHIELDS

Part #	Description
902457	3.5" x 6.5" - Brushed / Onyx
902458	3.5" x 6.5" - Brushed / Titanium
902459	4" x 8" - Brushed / Onyx
902460	4" x 8" - Brushed / Titanium
902461	3.5" x 6.5" - Double Black / Onyx
902462	4" x 8" - Double Black / Onyx

Flexible Heat Shields

A heat shield solution that looks great and outperforms other conventional heat shields available today. The outer layer on the ONYX Series is a heat-treated glass fiber, bonded with molten aluminum. Titanium Series is made from pulverized lava rock fabric. The inside materials are made of a specially treated, high temperature resistant fabric (89% silica) designed to withstand serious exhaust heat. The outer edge is finished off with an aggressive stitch for durability. All hardware is stainless steel.

ONYX FLEXIBLE HEAT SHIELD

Part #	Description
902455	4" x 8" Length

TITANIUM FLEXIBLE HEAT SHIELD

Part #	Description
10450	6" x 12" Length
10451	6" x 24" Length
10452	6" x 36" Length
902453	4" x 8" Length
902454	4" x 12" Length



POWERSPORTS PRODUCTS

Heat Shield Liners

Heat from the exhaust system can become uncomfortable, especially riding in slow traffic. This issue really comes into focus for those with shorter legs. Not wanting to disrupt the attractive lines and appearance of the exhaust, DEI's Heat Shield Liner Kit insulates the outer heat shield, without disturbing the looks of the bike. Each piece is precision cut to fit in-between the exhaust pipe and the heat shield, blocking heat transfer and lowering the surface temperatures of the outer shield. Easy to install, with no permanent modifications needed. Heat Shield Liners are dual layer constructed of aluminum and our proprietary Dura 2000™ insulating material and offer over a 60% reduction in heat.

Features:

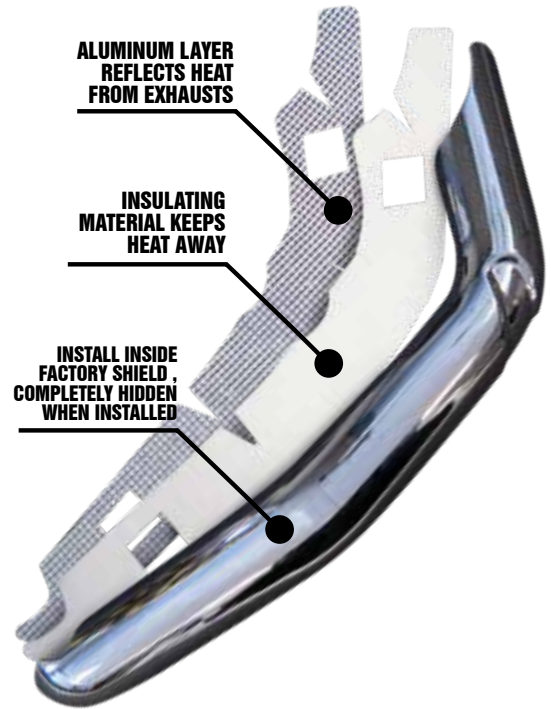
Available for stock and popular aftermarket headpipes
CNC cut for a perfect fit • Completely hidden when installed

Advantages:

Durable long-lasting materials
Simple installation • No smoke or odor

Benefits:

Reduces heat radiating from the exhaust system giving the rider and passenger a cooler ride. This is especially noticeable when the rider stops and puts their feet on the ground.



HEAT SHIELD LINER KITS - COMPLETE HEAD PIPE KITS

Part #	Motorcycle	Years	Headpipe	Model
901065	HD - Pan America	2021-2023	Stock	
901045	HD - Touring (Inc. Tri Glide)	2017-2023	Stock	
901052	HD - Touring	2017-2023	D&D	Billet Cat 2-1
901046	HD - Touring (Inc. Tri Glide)	2017-2023	Vance & Hines	Power Duals
901063	HD - Touring (Inc. Tri Glide)	2017-2023	Khrome Werks	Dominator 2-1-2
901064	HD - Touring	2017-2023	Bassani	Road Rage II & III
901078	HD - Touring	2017-2023	S&S Cycle	Diamondback 2-1
901025	HD - Touring (Inc. Tri Glide)	2009-2016	Stock	
901033	HD - Touring (Inc. Tri Glide)	2009-2016	Rinehart	Slim Line Duals
901027	HD - Touring (Inc. Tri Glide)	2009-2016	S&S Cycle	Power Tune Duals
901026	HD - Touring (Inc. Tri Glide)	2009-2016	Vance & Hines	Power Duals
901047	HD - Touring (Inc. Tri Glide)	2009-2016	Vance & Hines	Dresser Duals
901074	HD - Touring	2009-2016	Bassani	Road Rage II
901075	HD - Touring	2009-2016	Bassani	Road Rage III
901073	HD - Touring	2009-2016	D&D	Boarzilla
901070	HD - Touring	1999-2008	Stock	
901072	HD - FXBB, FXLR, FXFB, FXSL, FXLRS, FXFBS, FXST	2018-2023	Bassani	Road Rage II & III
901049	HD - FXST, FLST	2012-2017	Vance & Hines	Softail Duals
901051	HD - FXST, FLST	1986-2011	Vance & Hines	Short Shots
901077	HD - Nightster	2022-2023	Stock	
901055	HD XL	2014-2021	Stock	
901068	Triumph - Scrambler 1200	2022-2023	Stock	
901054	Triumph - Scrambler 1200	2019-2021	Stock	
901071	Triumph - Scrambler 900	2017-2022	Stock	
901062	Indian Challenger & Pursuit	2020-2023	Stock	
901058	Indian Chieftain	2021-2023	Stock	
901059	Roadmaster Springfield Indian Chief Chieftain Roadmaster Springfield	2014-2020	Stock	
901060	Indian Scout 1200 & 60	2020-2021	Stock	
902468	Indian Scout	2015-2016	Stock	
901069	Indian Chief	2022	Stock	



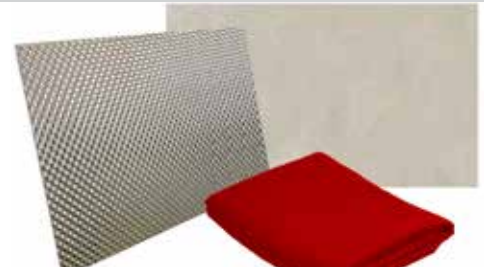
COMPLETELY HIDDEN WHEN INSTALLED!

Universal Heat Shield Liner Kit

Our Universal Heat Shield Liner Kit includes all the right materials to create your own custom heat shield liner.

LARGE KIT INCLUDES:
21" x 48" sheet of Dimpled Aluminum
18" x 51" sheet of Insulation,
18" x 72" sheet of template making felt

SMALL KIT INCLUDES:
21" x 24" sheet of Dimpled Aluminum
18" x 25.5" sheet of Insulation,
18" x 72" sheet of template making felt



UNIVERSAL CUT TO FIT KIT

Part #	Description
901053	Large Universal Cut To Fit Kit
901067	Small Universal Cut To Fit Kit



800.264.9472



POWERSPORTS PRODUCTS

TITANIUM Exhaust Sleeve

DEI now offers our premium Titanium material, in the form of a sleeve that is a great looking alternative to traditional wrap. It satisfies the eyes while offering the same amount of insulation and protection. Each kit includes a 2" wide x 5ft length of sleeve, four stainless steel locking ties and tie tool to ensure a secure fit.

- Slip-on installation
- Clean and Classy look
- Doesn't fade over time
- Locking ties included

TITANIUM EXHAUST SLEEVE

Part #	Description
901155	2" x 5ft Length



TITANIUM Protect-A-Sleeve™

TITANIUM LR technology is now in the best protection sleeve on the market. These kits include high temp heat shrink ends. The 1/2" ID will fit and protect lines, hose & wires with diameters large enough to fit exhaust pipes.

- Withstands up to 2500°F radiant heat
- Protects wires, lines & hoses
- Sizes large enough for some exhaust pipes

TITANIUM PROTECT-A-SLEEVE

Part #	Description
10475	1/2" ID x 4ft
10483	1" ID x 4ft
10482	2" ID x 3ft

*DO NOT use shrink tube ends when installing on exhausts



Hi-Temp Shrink Tubes

Professional grade, military spec, flexible polyolefin tubing provides excellent protection from dirt, dust, solvents and foreign materials as well as providing strain relief. Over expanding tubing shrinks down to 33% of its original diameter for a snug seal without reduction to its original length.

- 3:1 shrink ratio
- Use to insulate wires, connections, terminals, wire splicing & more
- Operating temperature range: -67°F to 275°F
- Apply at 120°F to 180°F using heat gun



HI-TEMP SHRINK TUBES

Part #	Description
10832	9mm (3/8") x 4ft
10833	12mm (1/2") x 4ft
10834	18mm (11/16") x 4ft
10835	24mm (1") x 4ft
10836	9, 12, 18 & 24mm x 2ft ea.
10837	3mm (1/8") x 4ft
10838	6mm (1/4") x 4ft
10839	3, 6 & 9mm x 4ft ea.

HI-TEMP SHRINK TUBES SPOOLS

Part #	Description
10850	9mm (3/8") x 50ft Spool
10851	12mm (1/2") x 50ft Spool
10852	18mm (11/16") x 50ft Spool
10853	24mm (1") x 50ft Spool
10854	3mm (1/8") x 50ft Spool
10855	6mm (1/4") x 50ft Spool



Easy Loom™ Split Wire Sleeve

A clean classy way to protect exposed wire, hoses, and cables on motorcycles & powersport vehicles including ATVs and UTVs. Superior in style and function compared to simple plastic tubing, DEI's Split Sleeve adds a higher level of protection. Rated up to 347°F

- Protects against abrasion, chemicals & the elements
- Superior in style & function to plastic tubing
- Split design makes install easy



EASY LOOM - SPLIT WIRE SLEEVE

Part #	Description
906470	5mm (3/16") x 20ft
906471	8mm (5/16") x 20ft
906472	12mm (1/2") x 12ft
10655	19mm (3/4") x 10ft
906473	25mm (1") x 10ft
906479	Master Kit

NON-BULK ROLLS INCLUDE 2FT OF SILICONE TAPE TO SEAL ENDS

POWERSPORTS PRODUCTS

Protect-A-Boots™

Made from a high temperature resistant glass fiber material and treated with a proprietary coating, Protect-A-Boots provide spark plug boot and wire protection from extreme heat and helps prevent burn-through, hardening and cracking of boots.



Size: 1" ID x 6"L • Sewn in Ring

- Non-flammable & protects against chemicals
- Universal - fits most straight or angled boots
- Withstands up to 1200°F of direct continuous heat
- TITANIUM up to 1800°F of direct continuous heat
- Double-wall construction for added durability

PROTECT-A-BOOTS

2 Pack

Part # Color

10501 Silver

10511 Black

10521 Red

10531 Blue

10541 TITANIUM

10561 Yellow

10571 Orange

8 Pack

Part # Color

10502 Silver

10512 Black

10522 Red

10532 Blue

10542 TITANIUM

10562 Yellow

10572 Orange

For 90° boots, we recommend Protect-A-Boot Sleeve or Titanium Protect-A-Boot XL
For 4 cyl and 6 cyl applications order multiple 2 cyl kits as needed

Protect-A-Boot XL™ - Silver

Size: 1" ID x 8"L • No Sewn in Ring

A longer version of the DEI Protect-A-Boot. This 8" boot is made of the same high quality materials and construction of the 6" boots. Protect-A-Boot XL is made longer to fit a greater variety of longer plug boots.

- Longer boot to fit longer plug boots
- Non-flammable & protects against chemicals
- Withstands up to 1200°F of direct heat



PROTECT-A-BOOT XL - SILVER

Part # Description

10503 8" - 2 Pack

10504 8" - 8 Pack

For 4 cyl and 6 cyl applications order multiple 2 cyl kits as needed

Protect-A-Boot™ Sleeve

Size: 1.25" ID x 6"L • No Sewn in Ring • Use with 90° Angle Boots

Same construction as Protect-A-Boots but with a larger I.D. to fit over extreme angle spark plug boots without the need to remove plug boots.

- Universal-fits multiple angled spark plug boots
- Withstands up to 1200°F of direct heat
- Glass fiber double-wall construction
- Recommended for 90° angle boots



PROTECT-A-BOOT XL - SLEEVE

Part # Description

10551 2 Pack - Protect-A-Boot Sleeve

10552 8 Pack - Protect-A-Boot Sleeve

For 4 cyl and 6 cyl applications order multiple 2 cyl kits as needed

TITANIUM Protect-A-Boot XL™

Size: 1" ID x 8"L • No Sewn in Ring • Use with 90° Angle Boots

Titanium spark plug boot protectors are the latest in thermal protection technology. Mined from lava rock, stranded and woven into a proprietary weave, TITANIUM Boot Protectors are engineered to withstand temperatures up to 1800°F of direct heat.

- Ultimate protection for spark plug boots & wires
- Strong, durable & long lasting construction
- Resistant to chemicals, abrasions
- Universal - fits most straight or angled boots



TITANIUM PROTECT-A-BOOT XL

Part # Description

10543 2 Pack - Protect-A-Boot XL

10544 8 Pack - Protect-A-Boot XL

For 4 cyl and 6 cyl applications order multiple 2 cyl kits as needed

Fire Wrap 3000™

Constructed from the same material as Fire Sleeve™ but with the convenience of a hook & loop edge closure design. Simply wrap Fire Wrap 3000 around wires, cables or hoses without the need for disconnecting.

- Withstands direct heat up to 500°F
- Protects against oil, dirt, road grime & other contaminants
- Pliable enough to shape & fit tightest bends

FIRE WRAP 3000

Part # Description

10477 5/8" ID x 2ft

10478 1" ID x 2ft

10479 1-1/2" ID x 2ft



800.264.9472



POWERSPORTS PRODUCTS

Includes Fire Tape to seal ends

RACER PACK

Part #	Description
906469	5/8" ID x 1ft Fire Sleeve 1" ID x 1ft Fire Sleeve 2ft Fire Tape

FIRE SLEEVE & TAPE KIT

Part #	Description
10470	3/8" ID x 3ft
10472	5/8" ID x 3ft
10474	1" ID x 3ft
10473	3/4" ID x 3ft
10476	Fire Tape Roll 1' x 36ft

Insulating Fire Sleeve & Tape Kit™

Constructed from high temperature resistant braided glass material, woven into a sleeve and heavily coated with 100% silicone rubber. Provides the ultimate in heat insulation and protection from direct heat up to 500°F. Includes a 16-inch length of black Fire Tape to finish off ends of Fire Sleeve for a clean and professional look.

- Insulates wiring, hoses, cables, oil / brake lines & more
- Use for bundling & protecting hoses, electrical wiring etc.
- Withstands 2000°F of intermittent heat

Protect-A-Wire™

Protect expensive spark plug wires from potential burning, cracking, and hardening typically caused by severe heat. Easily installs on wire by removing distributor boot and sliding Protect-A-Wire™ over spark plug wire.

- Constructed from high temp resistant glass fiber material
- Protects electrical wiring, speedometer cable, hoses & more up to 10mm diameter
- Capable of handling direct heat up to 500°F
- Includes DEI Hi-Temp Shrink Tubes

PROTECT-A-WIRE

2 Cylinder	Color
10601	Silver
10611	Black
10621	Red
10631	Blue

2 Cylinder Kit Contains:

7ft of sleeving,
6 - Hi-Temp
Shrink Tubes

For 4 cyl and 6 cyl applications order multiple 2 cyl kits as needed.



Spark Plug Wire Boot Shrink Tubes

Perfect for sealing spark plug wires to boots at each end forming a water-tight weather-proof seal. With a 3:1 shrink ratio, shrink tubes can be used to bundle wires as an alternative to tape or plastic ties.

- 3:1 shrink ratio
- Clean professional look
- Easy to install using heat gun
- 25 tubes to a package
- Four colors to choose from

SPARK PLUG WIRE / BOOT SHRINK TUBES

Part #	Description	Color
10800	18mm (11/16") x 1-1/2"	Gray
10801	12mm (1/2") x 1-1/2"	Gray
10810	18mm (11/16") x 1-1/2"	Black
10811	12mm (1/2") x 1-1/2"	Black
10820	18mm (11/16") x 1-1/2"	Red
10821	12mm (1/2") x 1-1/2"	Red
10830	18mm (11/16") x 1-1/2"	Blue
10831	12mm (1/2") x 1-1/2"	Blue



Protect-A-Boot & Wire Kit™

Kits include everything needed to protect spark plug boots and wires from harmful engine heat. Color matched Protect-A-Boots, Protect-A-Wire and Hi-Temp Shrink Tubes included for a professional finished look.

- Boots & sleeving are constructed from a high temperature resistant glass fiber material

PROTECT-A-BOOT & WIRE KIT

2 Cyl	4 Cyl NEW	Color
10701	10587	Silver
	10588	TITANIUM
10711	10584	Black
10721	10586	Red
10731	10585	Blue

2 Cylinder Kit Contains:
7ft of line sleeving,
6 - Hi-Temp Shrink Tubes
2 - Protect-A-Boots

4 Cylinder Kit Contains:
13 ft of line sleeving,
12 - Hi-Temp Shrink Tubes
4 - Protect-A-Boots



Quick Fix Tape™

Quick Fix Tape bonds to itself and forms a waterproof permanent seal. It's ideal for emergency hose repairs, non-slip grip surface for tools, electrical connections and a leak sealer. Does not leave a sticky residue. 700psi tensile strength with insulating capabilities up to 8,000 volts. Stretches to three times its length for a simple stretch and wrap application.

- Withstands temps from -65°F (-54°C) to 500°F (260°C)
- Seal hoses, bundle & wrap wires, weatherproof connections
- Can be applied to wet surfaces
- Permanent air / liquid tight seal

QUICK FIX TAPE

Part #	Description
10491	Black (1" wide x 12 ft roll)



POWERSPORTS PRODUCTS

Vapor Block™ Line Sleeve

Specifically developed to prevent vapor lock in fuel systems. Its excellent thermal effectiveness comes from glass fiber and polyester laminated to an aluminum outer layer. Split design with adhesive flap.

- No need to disconnect lines to install
- Use on fuel lines, brake lines, and transmission lines to protect and reduce heat
- Easily trimmed to length with scissors
- Recommended for use on fuel lines when using Undertank Kits



VAPOR BLOCK

Part #	Description
906644	3/8" X 12"
906645	3/8" X 24"
10671	3/8" X 36"
906646	5/8" X 12"
906647	5/8" X 24"
10669	5/8" X 36"
10672	1" X 36"



Heat Sheath™

Designed to slide over wires, cables and hoses, Heat Sheath provides the ultimate protection from extreme heat as well as chemical and oil spills, dirt, grease and road grime. Constructed from high temperature fabric bonded to an aluminized outer layer to reflect heat. Fireproof and withstands direct heat up to 500°F.

- Pliable for tight bends
- Capable of withstanding 2000°F radiant heat
- Trim to desired length

HEAT SHEATH

Part #	Description
10418	1/2" ID x 3ft
10403	3/4" ID x 3ft
10419	1" ID x 3ft
10404	1-1/4" ID x 3ft
10420	1-1/2" ID x 3ft



Heat Shroud™

Heat Shroud is made from a high temperature rated glass fiber fabric with an aluminized facing. Same as Heat Sheath but with the added convenience of hook & loop closure with open edges. No need to disconnect wires, cables and hoses, simply wrap around whatever needs protection and close edges.

- Withstands 500°F direct heat
- Trim to desired length
- Convenient hook & loop designed edges



HEAT SHROUD

Part #	Description
10405	1/2" to 1-1/4" ID x 3ft
10457	3/4" ID x 3ft
10487	2" to 2-1/2" ID x 3ft

Heat Sheath GOLD™

Manufactured from our high temperature Metalized Polyimide lamination, bonded to a robust 20oz. heat-treated glass fiber base material, DEI GOLD sleeving will protect and keep components, lines & hoses cool. Reflects radiant heat up to 800°F.

- 20oz. heat treated base glass
- Metalized Polyimide lamination
- Base glass rated to 1100°F

HEAT SHEATH GOLD

Part #	Description
10914	3/4" x 36"
10915	1-1/4" x 36"
10916	1/2" x 36"
10917	1" x 36"



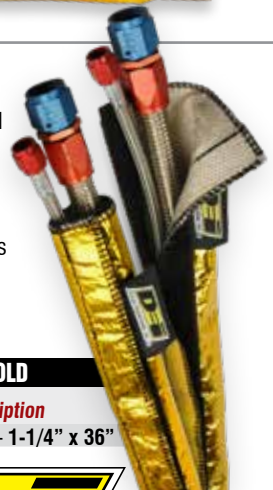
Heat Shroud GOLD™

High temperature Metalized Polyimide lamination, bonded to a robust 20oz. heat treated glass fiber, Heat Shroud GOLD will protect and keep components cool. Reflects radiant heat up to 800°F making Heat Shroud Gold the perfect choice to keep critical lines cool and protected. The added convenience of hook & loop closure eliminates the need to remove one end of connected wires, cables and hoses to install.

- 20oz. heat treated base glass
- Metalized Polyimide lamination
- Base glass rated to 1100°F
- High temperature hook & loop

HEAT SHROUD GOLD

Part #	Description
10458	1/2" - 1-1/4" x 36"



POWERSPORTS PRODUCTS

Universal Under Tank Heat Reflection Kits

- Race fuel manufacturers recommend using reflective materials to help keep fuels stable.
- Helps prevent vapor lock on hot days
- Line the underside of your fuel tank with self-adhesive Reflect-A-Cool™ (normal use) or Reflect-A-GOLD™ (extreme use) material and trim to shape.
- Each kit includes a 24"x 24" sheet of material along with a 1 1/2" X 15ft roll of heat reflective tape to cover seams & irregular shapes.

UNDER TANK HEAT REFLECTION KIT

Part #	Description
902463	Reflect-A-Cool Kit
902464	Reflect-A-GOLD Kit



Radiator Relief™

- Reduces engine temps up to 30°F
- Includes anti-foaming agent
- Corrosion inhibitor
- Reduces pre-existing scale build-up
- Compatible with water or any anti-freeze
- Recommend 1oz per quart of coolant

RADIATOR RELIEF

Part #	Description
40200	16 oz bottle



Radiator Relief™ Flush

- Concentrated cleansing agent
- Removes rust & mineral deposits
- Dissolves oily residue build-up
- Helps maintain cooling system efficiency
- A must when servicing cooling system

RADIATOR RELIEF FLUSH

Part #	Description
40202	16 oz bottle



Ultra 47™ Sheath

Ultra 47 Sheath has a higher sustained heat capability of up to 1100°F and is more flexible and lighter weight than standard foil or bonded aluminum products. Impregnated molten aluminum core fabric gives it higher heat reflective properties.

- Can be trimmed to length
- Direct heat to 1100°F
- Easy to cut & trim to length
- 40% lighter than most line sleeving

ULTRA 47 SHEATH

Part #	Description
10230	1/2" ID x 3ft
10231	1/2" ID x 15ft
10232	3/4" ID x 3ft
10233	1-1/4" ID x 3ft



Cool Cover™ Air Tube Cover

Prevent air tubes from becoming heat sinks. Cool Cover reflects radiant heat from air tubes and promotes a cooler, denser, more powerful air charge. A unique full length hook & loop closure design, allows easy install and removal.

- Reflects heat from air tubes
- Cooler air charge for added power
- Fits up to 4" diameter tubing

Aluminized reflective surface bonded to a 20oz. heat treated glass fiber base material

COOL COVER

Part #	Description
10417	Up to 4" O.D. x 36"L



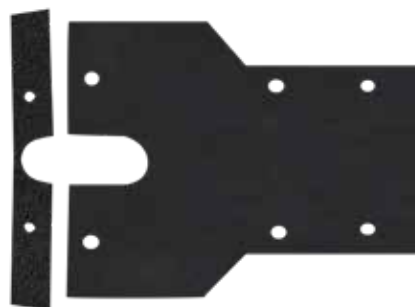
2018-2022 Arctic Cat® Wildcat Heat Control Kit

DEI Powersports now offers a heat shield kit that reduces the heat that enters the cabin from around the lower steering column keeping the driver cool and comfortable. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew. 2018 - 2022 models.

- Fits 2018-2022 Arctic Cat Wildcat
- Reduces heat intrusion from under steering column
- Precision CNC cut
- No modifications are needed for installation

ARCTIC CAT WILDCAT XX HEAT SHIELD KIT 2018-2022

Part #	Description
902405	Arctic Cat Wildcat Heat Shield Kit



POWERSPORTS PRODUCTS

2015-2022 Honda® Pioneer™ 1000-5 & 1000-3 Heat Control Kit

Tired of feeling the burn from your Honda® Pioneer? DEI Powersports now offers a heat shield kit that reduces the seat temperatures as well as blocking the heat radiating up through the seat belt holes. Also included, are two additional shields that protect the rear passenger foot well area. Installation is straight forward and these durable shields can be removed when its time for service. This kit increases riding comfort for you and your crew.

- Blocks excessive heat from the engine bay
 - Lowers temperatures on the seat and middle plastic panel
 - Includes foot well protection for the rear passenger
 - Easily removable for service
 - Fits 2015-2022 Honda Pioneer 1000-5 and 1000-3 models.
- *Does not fit 2022 and later with under-seat storage.



HONDA PIONEER HEAT CONTROL KIT

Part #	Description
902482	Front Seat & Rear Footwell Heat Control Kit

2015-2022 Honda® Pioneer™ 1000-5 & 1000-3 Auxilliary Fan Kit

An auxiliary fan system helps evacuate the hot air that gets trapped in the engine compartment on the Honda® Pioneer. A programmable thermostat reads real time temperature and allows you to set the fan activation temperature. The compact 3" marine grade fan quickly draws down the excessive heat generated by the engine and exhaust system. Plug and play harness for easy installation.

- Evacuates trapped hot air
- Programmable thermostat
- Marine grade fan assembly
- No cutting or splicing required

HONDA PIONEER FAN KIT

Part #	Description
902484	Auxilliary Fan Kit - 2015-2022

Does not fit 2018 and later with emissions canister.
Does not fit models with Honda I-Drive System.



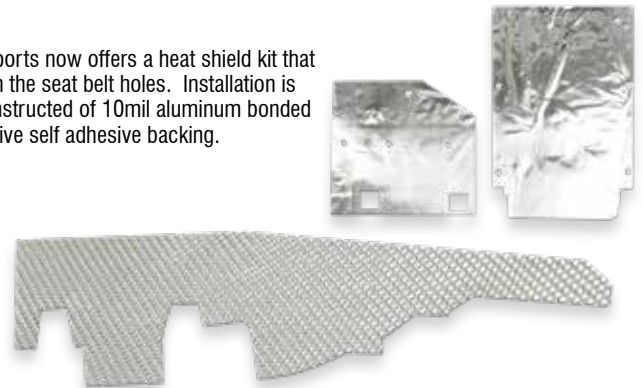
2014-2022 Honda® Pioneer™ 700 & 700-4

Tired of excessive heat when running your Pioneer 700 or 700-4? DEI Powersports now offers a heat shield kit that reduces the seat temperatures as well as blocking the heat radiating up through the seat belt holes. Installation is straight forward with CNC cut pieces of our Extreme Heat Barrier material. Constructed of 10mil aluminum bonded to a finely woven layer of high temperature resistant glass fiber and an aggressive self adhesive backing.

- Fits 2014-2022 Pioneer 700 & 700-4 models
- Reduces noise, vibration, and heat
- Only 3/16" thick, withstands radiant temperatures up to 1750°
- No modifications needed to install

HONDA PIONEER 700 HEAT SHIELD KIT

Part #	Description
902110	Honda Pioneer 700 & 700-4



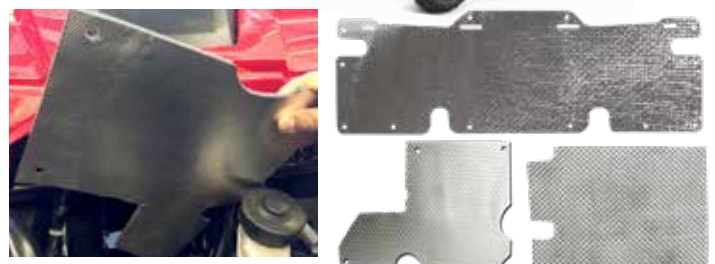
2019-2022 Honda® Talon™ 1000 & 1000-4

Tired of excessive heat when running your Talon 1000? DEI Powersports now offers a heat control kit that greatly reduces heat radiating up through the center console and seats giving you a much more comfortable ride. Installation is straight forward with CNC cut pieces of our Extreme Heat Barrier material. Constructed of 10mil aluminum bonded to a finely woven layer of high temperature resistant glass fiber and an aggressive self adhesive backing.

- Fits 2019-2022 Talon 1000 2 seat & 4 seat models
- Front heat shield/mud deflector kit
- Only 3/16" thick, withstands radiant temperatures up to 1750°
- No modifications needed to install

HONDA TALON 1000 HEAT SHIELD KIT

Part #	Description
902111	Honda Talon



POWERSPORTS PRODUCTS

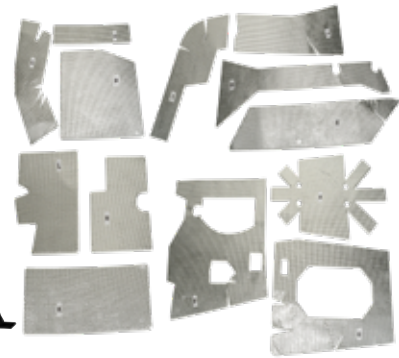
2011-2018 Can-Am® Commander™ Heat Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and seat temperatures as well as blocking radiant heat in the cup holder and drivers right leg area. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- All 2 seat models 2011-2018
- Blocks heat build up in the cockpit area
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation

CAN-AM COMMANDER HEAT CONTROL KIT

Part #	Description
902490	Heat Control Kit



2014-2018 Can-Am® MAVERICK 2-Seater Heat & Sound Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and seat temperatures as well as blocking radiant heat in the cup holder and drivers right leg area. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- Fits 2014-2018 Maverick Sport 2 seater
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation

CAN-AM MAVERICK HEAT SHIELD KIT

Part #	Description
902491	Maverick Heat Shield Kit



2017-2022 Can-Am® MAVERICK X3 Heat & Sound Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and seat temperatures as well as blocking radiant heat in the cup holder and drivers right leg area. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- Fits 2017-2022 Maverick X3 2 seater
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation

CAN-AM MAVERICK X3 HEAT SHIELD KIT

Part #	Description
902404	Maverick Heat Shield Kit



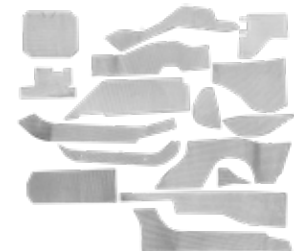
2016-2021 Can-Am® Commander 800R & 1000R MAX Heat & Sound Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and rear seat area temperatures as well as blocking heat in the cupholders. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- Fits 2016-2021 Can-Am Commander 800R & 1000R Max
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation

CAN-AM COMMANDER MAX

Part #	Description
901061	Can-Am Commander Max

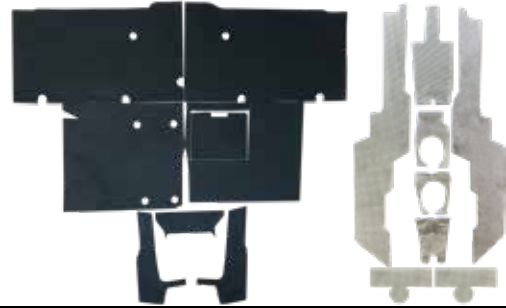


POWERSPORTS PRODUCTS

2014-2022 Polaris® RZR™ XP 1000 Heat Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and seat temperatures as well as blocking radiant heat in the cup holder and drivers right leg area. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- Fits 2014-2022 Polaris RZR XP 4 1000 & RZR XP 4 Turbo
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation



2 SEAT - POLARIS RZR XP 1000, RZR XP TURBO, & RZR TURBO S

Part #	Description
902401	Behind Seat Heat Shield Kit (Black)
902402	Console heat shield kit (Silver)
902403	Combo Console Kit & Behind Seat Kit

4 SEAT - POLARIS RZR XP 4 1000, RZR XP 4 TURBO, RZR TURBO 4 S (DOES NOT FIT PRO)

Part #	Description
902401	Behind Seat Heat Shield Kit (Black)
902406	Console heat shield kit (Silver)
902407	Combo Console Kit & Behind Seat Kit

2008-2014 Polaris® RZR 800 Cargo Heat Shield

- RZR 800, 800s 2008 - 2014
- High performance
- Precision cut for easy fit

POLARIS RZR HEAT SHIELDS

Part #	Description
902485	Cargo Heat Shield
902470	Engine Heat Shield



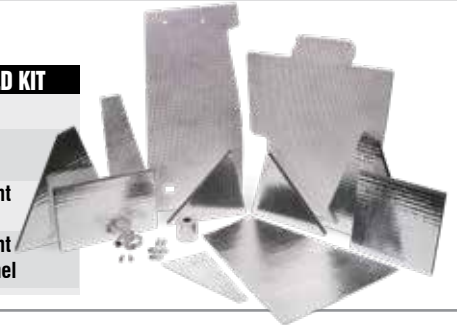
2015-2019 Polaris® Slingshot™ Heat Control Kit

The Slingshots 4 cylinder engine, muffler, catalytic converter, and exhaust manifold all reside in close proximity to one another on the right side of the vehicle. This concentration of heat easily transfers into the passenger area. This 11 piece heat control kit blocks the heat transfer into the cockpit, resulting in a cooler and quieter Slingshot.

- Comprehensive 11 piece kit
- Pre-cut pieces for easier installation
- Passenger shield is double walled for maximum insulation

POLARIS SLINGSHOT HEAT SHIELD KIT

Part #	Description
902471	2015-2019 Slingshot Heat Control Kit
902472	Slingshot Replacement Heat Shield
902473	Slingshot Replacement Passenger Trans Tunnel



Bodywork Protection Kit

DEI has come up with the perfect kit to help protect against excess heat on any powersports vehicle. It includes a combination of DEI's lightweight, reflective materials perfectly sized for powersports applications. Great for use on fairings, air boxes, seat pans and rear fenders.

All materials have a self-adhesive backing and can be trimmed easily to shape and are designed to form-fit to irregular shapes.

Each kit includes: one 12" x 24" Reflect-A-Cool sheet, one 1 1/2" x 15' roll of Cool Tape™, and two 10" x 10" sheets of Extreme Heat Barrier.

- Great for:
- Roadracing bodywork
 - Replacing old OEM shielding
 - Additional heat protection



BODYWORK PROTECTION KIT

Part #	Description
902329	Bodywork Protection Kit

Golf Cart Muffler Shield Kit Yamaha 2007 & Up

During idling, the heat from the muffler can make the seat quite uncomfortable. DEI's wrap-around muffler shield kit keep the excess heat from getting to the seat. In addition, the muffler shield also suppresses the sound and vibration, resulting in a cooler and quieter cart. Installation is easy with basic hand tools and can be performed with the muffler still on the cart.

- Reduces discomfort from excessive muffler heat
- Easy install - No need to remove muffler



GOLF CART MUFFLER SHIELD KIT

Part #	Description
902479	Muffler Shield Kit Yamaha G29 Golf Cart 2007-2014
902480	Muffler Shield Kit Yamaha G29 Golf Cart 2015 & up

POWERSPORTS PRODUCTS

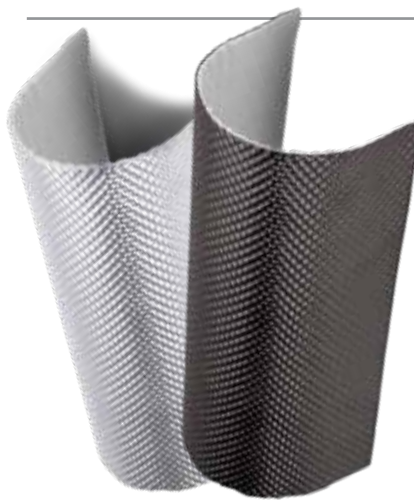
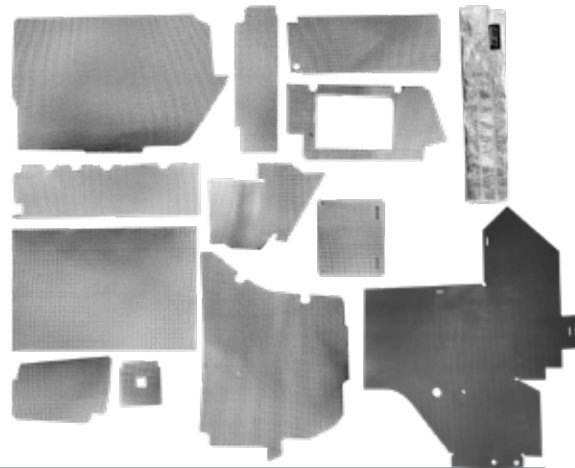
2014-2022 Kawasaki® Teryx™ 2-Seat Models Heat Control Kit

DEI Powersports now offers a heat shield kit that reduces the console and seat temperatures as well as blocking radiant heat in the cup holder and drivers right leg area. Installation is straight forward and these shields will increase the riding comfort for you and your whole crew.

- Fits 2014-2022 Kawasaki Teryx 2-seat models
- Reduces engine noise & vibration
- Adhesive backed & precision cut
- No modifications are needed for installation

KAWASAKI TERYX 2-SEAT HEAT CONTROL KIT

Part #	Description
901057	Kawasaki Teryx Heat Control Kit



Extreme Heat Barrier

Designed to withstand direct high temperatures up to 1750°F, Extreme Heat Barrier is the ultimate solution for blocking the harmful effects of radiant heat. Whether to shield UTV/ATV occupants from uncomfortable interior high temperatures or to protect vital powersports components. Constructed of 10mil aluminum bonded to a finely woven layer of high temperature resistant glass fiber.

- Wind & water will not affect adhesive
- Minimum clearance required, only 3/16" thick
- Easily shape, trim, peel & stick
- Aggressive self-adhesive backing
- Available in aluminum and black

NOTE: DEI Cool Tape is suggested for sealing edges & seams. See page 15

EXTREME HEAT BARRIER

Part #	Description
50501	21" x 2 ft (3.5 sq ft)
50502	21" x 4 ft (7.0 sq ft)
50503	42" x 4 ft (14.0 sq ft)
50505	12" X 21" (1.75 sq ft)

EXTREME HEAT BARRIER W/O ADHESIVE

Part #	Description
50506	42" x 2 ft W/O Adhesive (7 sq ft)
50520	42" x 4 ft W/O Adhesive (14 sq ft)

BLACK - EXTREME HEAT BARRIER

Part #	Description
50549	42" x 48" Black (14 sq ft)
50552	21" x 48" Black (7 sq ft)

Form-A-Shield™

Capable of withstanding direct heat up to 1400°+F, Form-A-Shield can be applied to exhausts, manifolds, turbo housings and downpipes dramatically reducing radiant exhaust temperatures. Formed from 10 mil dimpled aluminum bonded to a high temperature rated Basalt thermal barrier material, Form-A-Shield can be applied directly to hot surfaces.

- Extremely pliable & forms to many shapes & configurations
- Withstands direct heat up to 1400°F +
- Superior insulator anywhere near the path of exhaust pipes
- Can be applied direct to hot surfaces
- Fasten with straps, clamps or DEI Locking Ties

FORM-A-SHIELD

Part #	Description
10516	42" x 48" (14.0 sq ft)
10517	21" x 48" (7.0 sq ft)
50519	12" x 21" (1.75 sq ft)



Muffler Shield Kit

Greatly reduces radiant heat coming off your muffler resulting in a cooler interior and protection from damaging heat. Our new Muffler Shield is designed to wrap around just about any size muffler. Includes our tough Stainless Steel positive locking ties for a tight secure installation. Made from 10mil dimpled aluminum with a 1/8" needle glass insulator it can be easily trimmed to fit most mufflers.

- Greatly reduce radiant heat from muffler
- Cooler interior

Kit Includes:

- 1 - 42" x 24" Muffler Shield • 4 - 40" x 1/2" Positive Locking Ties • 1 - Locking Tie Tool

MUFFLER SHIELD KIT

Part #	Description
10529	Muffler Shield Kit

*Not for use on extreme heat race applications



POWERSPORTS PRODUCTS

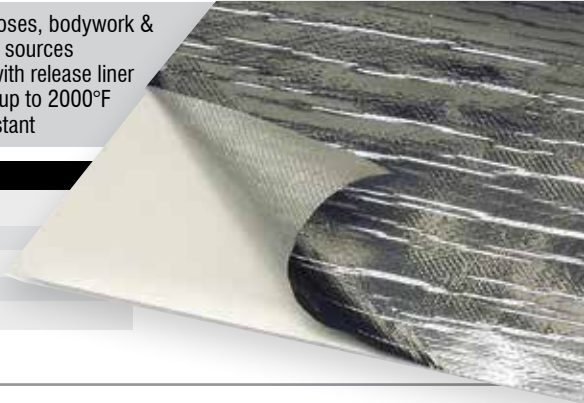
Reflect-A-Cool™

Reflect-A-Cool offers high heat reflectivity to protect temperature-sensitive components and materials against heat damage and hot spots. Made of an aluminized reflective foil, backed with a base layer of glass fiber, it is able to withstand continuous temperatures of 400°F.

- Protect wires, cables, hoses, bodywork & tubing from radiant heat sources
- Self-adhesive backing with release liner
- Radiant heat protection up to 2000°F
- Moisture & solvent resistant

REFLECT-A-COOL

Part #	Description
10412	36" x 48"
10460	12" x 12"
10461	12" x 24"
10462	24" x 24"



Heat Screen™ Aluminized Mylar Radiant Matting

An excellent method for reflecting unwanted heat from areas and surfaces needing protection. With a thickness of only .060 inches, Heat Screen requires minimal clearance and is capable of withstanding 2000°F of radiant heat. Ideal for protecting bodywork, seat bottoms, gas tanks, fairings and more.

- High temp adhesive backing
- Heavy weight glass fiber with aluminum face
- Flexible & easy to install
- Peel & stick

HEAT SCREEN W/SELF ADHESIVE BACKING

Part #	Description
10399	36" x 20" (5 sq ft)
10400	36" x 40" (10 sq ft)

HEAT SCREEN W/O SELF ADHESIVE BACKING

Part #	Description
10401	36" x 40" (10 sq ft)



Reflect-A-GOLD™

A metalized polyimide polymer laminated to a light weight fiberglass cloth with a high temperature adhesive for use in extreme temperature swing environments. Lightweight and easy to apply.

- For bodywork, fairings, under tanks, seat bottoms & more
- Handling continual temps up to 850°F
- Adhesive protected by a release liner rated up to 325°F
- .0065" thick



REFLECT-A-GOLD

Part #	Description
10391	12" x 12" Sheet
10392	12" x 24" Sheet
10393	24" x 24" Sheet
10394	1-1/2" w x 15 ft Roll
10395	1-1/2" w x 30 ft Roll
10396	2" w x 15 ft Roll
10397	2" w x 30 ft Roll

NOTE: Available in custom cut lengths in widths up to 24"

Cool Tape™

A flexible and super strong thermal insulating tape capable of protecting up to 2000°F of radiant heat. Made of one mil aluminized material bonded to a woven glass fiber matting, it is an ultra light weight solution for covering seams, air boxes, intake tubes and many other uses.

- Withstands direct heat up to 400°F
- Use to secure panels, seal air boxes, wrap wiring & more
- Strong self-adhesive backing

COOL TAPE

Part #	Description
10408	1-1/2" x 15 ft roll
10413	2" x 60 ft roll
10416	1-1/2" x 30 ft roll

NOTE: Perfect for giving DEI Reflect-A-Cool, Heat Screen and Floor & Tunnel Shield-II a finished edge look!



Heat Screen GOLD™ Metalized Radiant Matting

High temp Metalized Polyimide lamination, bonded to a robust 20oz heat treated glass fiber base material. Able to reflect direct heat up to 800°F makes this the perfect choice to keep critical components, air intakes and bodywork cool and protected.



- 20oz. heat treated base glass
- .031" thick
- Mechanically fasten or use DEI Adhesive 010490

HEAT SCREEN GOLD

Part #	Description
10913	36" x 40" (10 sq ft)
10919	24" x 24" (4 sq ft)

POWERSPORTS PRODUCTS

Oil Rug

Protects floors, work areas and work benches and makes clean up easy. Sealed edges and backing contains and absorbs up to 16oz/sqft of oil spills under vehicles, motorcycles, around machinery, under leaking equipment, work benches and other maintenance areas. They absorb hazardous and non-hazardous materials including oil, petroleum and glycols.



OIL RUG

Part #	Description
10750	12" X 18" Oil Rug
10751	18" X 24" Oil Rug
10752	29" X 48" Oil Rug

Reflective Fuel Can Covers

Race fuel manufacturers recommend limiting exposure to the sun. This is critical when it comes to the new oxygenated fuels. Keep fuel temperatures stable and extend the pot life of expensive race fuels. No more stuffing the cans under blankets or moving them around all day to avoid the sun. DEI Fuel Can Covers are designed to easily slip over cans and drums that most race fuels come in. These durable covers reflect away radiant heat and keep fuel cool!

- Keeps race fuel cans cool
- Easy on & off
- Recommended by race fuel manufacturers
- Reduces fuel temperatures up to 23%



FUEL CAN COVERS

Part #	Description
902478	5 gallon square Scribner NEW
902475	5 gallon round metal fuel can
902476	5 gallon square fuel jug
010484	54 gallon metal fuel drum
902477	5 gallon round plastic NEW

Dyno Strap Heat Guard

- Protect dynamometer tie-down straps from burn-through caused by exhaust exit heat
- Made of a hi-temp resistant aluminized mylar
- Withstands 500°F direct 2000°F radiant heat
- Easily slips over dyno tie down strap
- 36" long x 5" wide



DYNO STRAP HEAT GUARD

Part #	Description
10466	Dyno Strap Heat Guard

Motorcycle Leg Shield

Exhaust burns and heat are the worst! Riding your motorcycle can get uncomfortable and dangerous because of how close your leg can get to searing exhaust pipes. DEI has developed a simple solution to protect your leg against burns and make riding more comfortable. This insulated leg protector is easy to slip on and off so when you are done riding, you pull it off and you're ready to go. Fully adjustable and large enough to fit over leathers and riding gear.

- Prevents leg burns
- Tough outer shell & insulated inner layer
- Measures 8" x 10"
- Adjustable up to 18" circumference (Approx 6" inside diameter)



MOTORCYCLE LEG SHIELD

Part #	Description
902440	Motorcycle Leg Shield



Fuel Tank Cover

- Race fuel manufacturers recommend keeping fuel cool
- Maintain stable fuel temperatures between sessions
- Made from a 2mm felt backed Mylar material and is capable of reflecting up to 90% of the sun's heat
- Fast on & off, perfect for the paddock
- Reflects heat from the sun
- Helps prevent vapor lock

FUEL TANK COVER

Part #	Description
902465	Fuel Tank Cover



POWERSPORTS PRODUCTS

Boom Mat Tape

2mm thick Butyl with .004" Black or silver Aluminum Face

- Easy to remove clear release liner
- Applications include:
- Covering seams and gaps
- Spot coverage for vibration
- Secure and protect cables, wires and lines



BOOM MAT TAPE

Part #	Description
50215	2" x 20ft roll (Black finish)
50449	1.5" x 20ft roll (Silver finish)

Bundle & secure wires, hoses & more



Boom Mat Vibration Damping Material

Premium quality 2mm thick damping material provides extreme noise damping for the most demanding applications. Panels vibrate and generate noise. Boom Mat stops that noise by trapping it between our thick, 4-mil aluminum stiffening top skin, and the asphalt free, pure butyl, noise constraining layer.

Plus worry-free no sag adhesion to any surface, even in the most demanding of temperature extremes. Those quality components are what make Boom Mat Vibration Damping Material require only 25-50% coverage to get the job done. This saves weight, material cost and installation time.

- Easy-Peel plastic release liner Not paper backing that tears
- Enhances stereo performance & sound
- Gives you a quiet & comfortable interior
- Minimal prep & install time
- Performs in extreme temperatures



2MM BOOM MAT

Part #	Description
50200	12" x 12-1/2" (2 sheets) (2.1 sq. ft.)
50202	12" x 12-1/2" (4 sheets) (4.2 sq. ft.)
50204	12" x 12-1/2" (8 sheets) (8.3 sq. ft.)
50206	12-1/2" x 24" (6 sheets) (12.5 sq. ft.)
50210	12-1/2" x 24" (10 sheets) (20.8 sq. ft.)
50212	12-1/2" x 24" (20 sheets) (41.7 sq. ft.)
50214	12-1/2" x 24" (30 sheets) (62.5 Sq Ft)

Boom Mat Spray-On Damping Material

Spray-On damping is designed to reduce the vibration in hard to reach areas such as trunk interiors, fender wells, undercarriage, body panels, rear quarters and more.

- Lets you get into hard to reach areas
- Can be painted to match any color scheme
- Covers a huge 20 sq. ft. area
- Will seal out moisture preventing rust
- Saves time with a quick & easy install

BOOM MAT SPRAY-ON

Part #	Description
50220	18oz can 6 per master carton



Perfect for hard to reach areas where Boom Mat sheets are difficult to apply

PAINTABLE FINISH



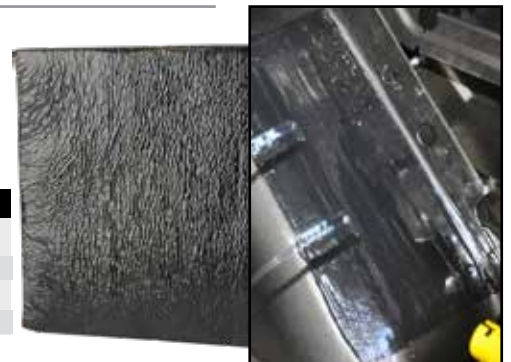
Vibration Damping - Flex Damping Material

For applications that require a damping material that can conform to odd shapes and tighter bends than our standard Boom Mat. Boom Mat Flex can be used inside wheel wells, around tubing and pipes and other areas where the standard Boom Mat Aluminum may not conform easily. Made from 2.5mm thick Butyl rubber but with a clear poly surface.

- Conforms to odd bends and tight curves
- Use inside saddle bags & body panels
- 12" x 12" squares

FLEX DAMPING MATERIAL

Part #	Product Description
50228	2 - 12"x 12" squares (2 sq ft)
50225	4 - 12"x 12" squares (4 sq ft)
50227	10 - 12"x 12" squares (10 sq ft)



POWERSPORTS PRODUCTS

Insulation & Sound Absorber Under Carpet Lite



Under Carpet Lite - UC Lite is a light weight, superior thermal insulating and sound absorbing material. This 1/2" thick multi-layer, high tech composite material is designed to be extremely flexible and easy to install. Self extinguishing and is .500" thick, UC Lite provides relief from scorching summer heat and brutal winter temperatures while absorbing annoying road, tire and exhaust noise. All in one economical, light weight insulating solution.

- Comfortable interior at any temperature
- Quick & easy installation
- Enhanced stereo performance & sound
- Economical insulating solution
- Light weight for high performance applications
- Density .70Kg/m²

UNDER CARPET LITE

Part #	Product Description
50110	24" X 70" (11.6 sq. ft.)
50111	48" X 70" (23.3 sq. ft.)
50112	70" wide by the linear foot
50113	70" X 72" (35 sq. ft.)

Use Under Carpet Lite to insulate seats, floorboards & bags to reduce heat & discomfort

Noise Barrier & Insulation Under Carpet

Under Carpet™ (UC) is a second layer sound deadening and insulation mat. The heavy duty, mass loaded barrier layer provides the density needed to block most exterior noise providing a quiet, theatre-like environment. The marine grade acoustic foam decoupling layer adds to both the acoustic and thermal insulating properties.

- Maximum noise control
- No mold or mildew issues
- Perfect combination of noise & vibration control

UNDER CARPET

Part #	Description
50100	24" X 54" (9 sq. ft.)
50101	48" X 54" (18 sq. ft.)
50102	54" wide by the linear foot

Use as a second layer over Boom Mat to barrier out unwanted noise



ONLY 3/8" THICK!

Leather Look • Noise Barrier & Insulation

Leather Look provides all the benefits of Under Carpet Noise Barrier with the addition of a finished leather look. Ideal as a second layer for exposed areas. Perfect uses include covering speaker boxes, package trays, trunks, door panels and headliners.

- Stylish finished appearance
- Maximum noise control
- A quiet & comfortable interior
- No mold or mildew issues

LEATHER LOOK NOISE BARRIER

Part #	Description
50120	24" X 48" (8 sq. ft.)
50121	48" X 48" (16 sq. ft.)
50122	48" wide by the linear foot

Leather Look gives a custom finished appearance while helping eliminate unwanted noise!



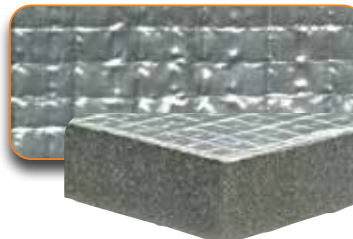
Under Hood™ Thermal Acoustic Lining

Perfect for use in engine compartments, engine hatches on boats, generator enclosures, and more. Serves as a sound deadener and features simple and easy peel and stick application. Made of 3/4" thick, high quality, industrial grade foam with a reinforced reflective aluminum covering.

- Insulate from heat while reducing noise & vibration
- Peel & stick application
- Protects paint finishes
- 3/4" thick
- Temp range: -45°F to 275°F

UNDERHOOD

Part #	Description
50510	32" X 54" (12 sq ft)



POWERSPORTS PRODUCTS

Speaker Baffles

- Maximize speaker performance by isolating correct frequencies
- Dampens vibration in fairings, saddle bags, and UTV bodywork
- Water tight protective shell to prevent moisture intrusion
- Closed cell polyethylene construction
- All sold in pairs

ROUND SPEAKER BAFFLES

Part #	Description	Width	Height	Depth
50310	4" Round	6"	6"	3-1/2"
50311	4" Round Slim	6"	6"	2-1/2"
50320	5-1/4" Round	6-1/2"	6-1/2"	4"
50321	5-1/4" Round Slim	6-1/2"	6-1/2"	2-1/2"
50330	6-1/2" Round	7"	7"	3-1/2"
50331	6-1/2" Round Slim	7"	7"	3"
50340	6-3/4" Round	7-1/2"	7-1/2"	5"
50341	6-3/4" Round Slim	7-1/2"	7-1/2"	3"

OVAL SPEAKER BAFFLES

Part #	Description	Width	Height	Depth
50350	4" x 6" Oval	8"	6"	3-1/2"
50351	4" x 6" Oval Slim	8"	6"	2-1/2"
50360	5" x 7" Oval	8-1/2"	7"	4-1/2"
50361	5" x 7" Oval Slim	8-1/2"	7"	3"
50370	6" x 8" Oval	9-1/2"	7"	5"
50371	6" x 8" Oval slim	9-1/2"	7"	3"
50380	6" x 9" Oval	10-1/2"	7-3/4"	4-1/2"
50381	6" x 9" Oval Slim	10-1/2"	7-3/4"	3-1/2"

A MUST TO PROTECT SPEAKERS FROM MUD, DIRT AND MOISTURE!



LED Lite-N-BOLTZ™ License Plate Lighting Kits

LED License Plate Lighting Kits with their right-angle LED, are extremely efficient and emit a much higher degree of light. LEDs are incredibly durable-virtually shock and vibration-proof.

- Superior lighting & meets legal requirements with great looks
- Made of high-grade stainless steel with clear waterproof lens
- Uses only .30MA current, 0.36 watts



LITE-N-BOLTZ

Part #	Description
30301	Satin Dome Head (4-pc.)
30302	Satin Dome Head (2-pc.)
30309	Polished Kit Dome Head (4-pc.)
30310	Polished Dome Head (2-pc.)
30311	Polished Acorn Shape Head (2-pc.)

LED Lite-N-BOLTZ™ Accent Lighting Kits

Great for accent lighting including motorcycles, boats, ATVs, RVs, personal watercraft, 4x4's and more. 12-Volt lights contain two lights per package, measure 5/16" x 3/4", 9/16" outside diameter. Made from high grade stainless steel.



LITE-N-BOLTZ ACCENT LIGHTS

Part #	Color	Part #	Color
30303	White (2-pk)	30306	Green (2-pk)
30304	Red (2-pk)	30307	Blue (2-pk)
30305	Amber (2-pk)	30308	Purple (2-pk)

Hi-Temp Spray Adhesive

DEI's Improved Formula Hi-Temp Spray Adhesive is a very aggressive, high build pressure sensitive adhesive designed to bond porous substrates while maintaining a high level of tack. Useful for bonding foam, fabric, metals, wood and of course DEI's heat and sound barrier materials. The spray is a web pattern for excellent coverage on all materials.

- Dries quickly & clear
- Forms a water-resistant bond
- High temp resistant up to 160°F (71°C)
- High bonding strength for many materials

NOTE: Ideal for adhering DEI Heat Screen and various Boom Mat under carpet products!

HI-TEMP SPRAY ADHESIVE

Part #	Description
10492	13.3 oz can (12 per master carton)



800.264.9472





604 Moore Rd. Avon Lake, Ohio 44012
800-264-9472 • 440-930-7940 • (F) 440-930-7967
sales@designengineering.com

FOR MORE INFORMATION AND OUR
COMPLETE PRODUCT LINE GO TO
DEIpowersports.com



V-TWIN

METRIC

ATV/UTV

PWC

OFFROAD

SPECIALTY

INNOVATIVE
**HEAT &
SOUND
CONTROL**
SOLUTIONS



Part #10100123