

CONDUIT PROTECTION JUST GOT EASIER!

Locating the correct cap or plug to fit the open end of a hose or tube can be quite difficult and time consuming. Using tape is often cumbersome and hard to remove. Unique and innovative poly-bag quickly covers the ends of hoses, tubes, fittings, electrical connectors, and other forms of conduits when open.

Features:

Proprietary polyethylene blend provides a high degree of pliability, durability, and protection.

Oil and solvent resistant.

Environmentally friendly recyclable product.

Key Benefits:

Increases uptime and lowers operating expenses by decreasing contamination.

Offentimes, contamination occurs when a hose or tube is reinstalled without removing the cap or plug from the end. With our product, conduits cannot be reinstalled without first removing the covers.

Exceptionally easy to install and remove.

Slide seal product package allows quick access to product and is easily stored on a shelf or service truck.

Minimizes large inventories of caps and plugs.

Reduces ground contamination by containing residual oil in open hose or line.

Technical Features:

Stock #	Size	Thickness	Qty
4M45SB	4" x 5"	4 mil	50
4M88SB	8" x 8"	4 mil	50
4M1212SB	12" x 12"	4 mil	50

CONDUIT
COVERS

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Introducing Conduit Coverssm

A Universal Cover for Hoses, Pipes, Lines, Fittings and Connectors

Universal Protection

Conduit Covers provide short-term alternative solutions to capping and plugging open lines. This innovative solution quickly and effectively covers the ends of all types and sizes of hoses, pipes, lines, fittings, and connectors to prevent contamination ingress and environmental damage.

Designed as an interim protection tool, Conduit Covers are often described as the universal cap and plug.

Conduit Covers are currently available in three sizes: 4"x5," 8"x8" and 12"x12." Each includes a built-in, lockable tie strap. Their proprietary polyethylene blend provides a high degree of pliability, durability, and protection.



Usable Almost Anywhere

Conduit Covers' patented products are applicable for a variety of industries. Our unique approach to protecting openings and sensitive connectors against debris and moisture has already gained a loyal following.

Reduces Inventory Costs

Because of its "one size fits all" nature, your inventory costs and management expense will be reduced. Instead of having to order and track a variety of plastic caps and plugs of various sizes. You can order fewer units but remain confident that covers will be available in inventory when needed.

Cuts Labor Costs

Conduit Covers come pre-packaged in a heavy-duty slide seal bag that is easily stored on a shelf, truck, or in a tote tray.

With Conduit Covers, technicians never have to worry about having the right size of plastic cap or plug. Nor do they have to stop work to return to a depot location to obtain the correct size cap or plug if it is not on their truck.

Creates Market Differentiation

For companies and OEM technicians, the high visibility of Conduit Covers signals the customer that you are truly dedicated to the protection of vital machine components.

"What a great idea! Conduit Covers enabled us to exceed our stringent contamination control requirements and goals. This is one of the best products we have for contamination control due to its ease of use." Jim Champany, General Service Manager Hawthorne Machinery, San Diego Caterpillar Dealer



Conduit Covers

Simply a Better Solution!

Conduit
Covers

Plastic
Caps &
Plugs

Adhesive
Tape

Shop
Towels
or Rags

Quickly installs over a multitude of open end sizes; ensures availability and saves time searching for the proper size.



"One size fits all" design reduces inventory costs and simplifies inventory management.



Can be used as storage device to hold miscellaneous hardware during disassembly.



Optional private label branding.



Eliminates the hassles of cleaning used caps and plugs when attempting to reuse later.



Eliminates possibility of plastic contamination or ingress when a cap or plug is not removed prior to reassembly.



Packaged in a heavy duty slide seal slider bag, thereby eliminating the need to purchase divider boxes or other means of storage. Furthermore, the slider seal package keeps the product clean and free of contaminants.



Ability to write on outside of cover allows product to be used as an identification device.



Reduces the need to use chemicals such as brake cleaner and solvents to clean the ends of hoses or lines prior to reassembly.



Accommodates thermal expansion, In contrast, plastic caps and plugs often pop out or become removed from the end of a hose or line from thermal expansion



Non-reusability assures user is installing a contamination free protection product.



Oil and Solvent resistant.



Recyclable product.



Prevents ground contamination.



Easy to remove.



Masking device for painting or cleaning.

