



# CAPPLUGS SELECTOR GUIDE

## Caps

Caplugs offers a complete line of caps designed to protect virtually any product for virtually any application. These caps are manufactured from a variety of materials including low and high density polyethylene, silicone rubber, paper and vinyl. Your FREE Sample Kit represents many of the following types of caps:

### Threaded

Plastic and metal screw-on caps provide protection for externally threaded parts, flared and flareless fittings, and tube ends.



**ASC SERIES**  
Aluminum caps seal flared fittings  
Pages 76-77



**CD SERIES**  
Plastic caps for tubing and flared fittings  
Pages 76-77



**PC SERIES**  
Caps for pipe end protection  
Pages 78-79

### Non-Threaded (Tapered or Straight)

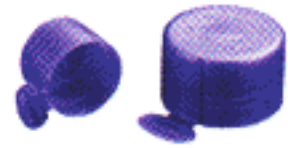
These caps are ideal for capping threaded and non-threaded parts as well as for providing masking protection. They're easy to slip on and off, while maintaining secure product protection.

#### Tapered

Tapered caps are used to protect a wide variety of tubing and threaded or machined parts and ports from dust, moisture and impact damage. These caps also act as masking protection for painting, plating, powder coating, and anodizing operations.



**GC SERIES**  
Color coded grease fitting caps with tether  
Pages 34-35



**J SERIES**  
Tear-tab caps for NPT pipe threads  
Pages 32-33



**MJ SERIES**  
Tear-tab caps for NPT pipe threads  
Pages 32-33



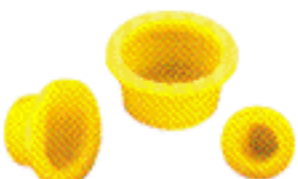
**PTC SERIES**  
Tapered paper caps  
Pages 34-35



**T SERIES**  
Tapered body gives snug fit as cap  
Pages 18-21



**W SERIES**  
Wide flange protects adjacent machined surfaces  
Pages 24-25



**WW SERIES**  
Wide, thick flange prevents "force-through"  
Pages 22-23



**WWX SERIES**  
Extra-wide, thick flange for extended visibility  
Pages 24-25

#### Straight

Straight caps are designed to provide snug fitting product protection and easy application and removal.



**CBC SERIES**  
Coaxial cable connector caps  
Pages 34-35



**CEC SERIES (conductive)**  
Conductive caps for dissipating electrostatic charge and providing electrical shield over ends of threaded and non-threaded connectors  
Pages 38-39



**DCC SERIES**  
For static dissipative and conductive protection of D-subminiature rectangular connectors  
Pages 40-41

### Straight (cont.)



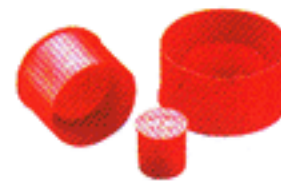
**DP SERIES**  
Conductive plugs to dissipate electrostatic charges and provide mechanical protection and electrical shielding of ITT Cannon-style connectors  
Pages 40-41



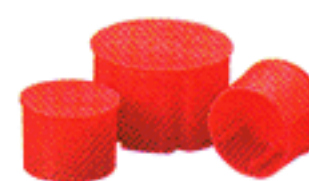
**EC SERIES**  
Caps for threaded or smooth connectors  
Pages 26-27



**EMC SERIES**  
For static dissipative protection of SCSI and champ-type connectors  
Pages 40-41



**FC SERIES**  
Cap within cap, for flareless tube and nut assemblies  
Pages 30-31



**FCQ SERIES**  
Flat-faced O-Ring caps  
Pages 26-27



**FF SERIES**  
Square, hexagonal and triangular caps for flanged fittings  
Pages 42-43



**HC SERIES**  
Hose caps for tube and hose ends  
Pages 26-27



**HSF SERIES**  
Caps for high pressure, split-flange hydraulic connections  
Pages 42-43



**JS SERIES**  
Tear-tab caps for straight threads  
Pages 32-33



**MJS SERIES**  
Tear-tab caps for metric threads  
Pages 32-33



**PSC SERIES**  
Straight-sided paper caps  
Pages 34-35



**RC SERIES**  
Shouldered, multiple use caps for externally threaded parts  
Pages 30-31



**RCL SERIES**  
Shouldered, extra-long bodied caps for multiple uses  
Pages 30-31



**SC SERIES**  
Straight-sided caps fit outside diameters with snug grip  
Pages 28-29



**SEC SERIES**  
Static dissipative caps provide electrostatic discharge protection on threaded or smooth connectors  
Pages 38-39



**SF SERIES**  
Caps for split-flange hydraulic connections  
Pages 42-43



**SFC SERIES**  
Silicone flange caps  
Pages 36-37



**SRC SERIES**  
Silicone rubber caps  
Pages 36-37



### Polaris Vinyl

These soft, flexible caps are molded from a specially formulated vinyl to provide a snug, clinging fit for maximum protection.



**AN SERIES**  
Designed to cap AN-style fittings  
Pages 74-75



**EZ SERIES**  
Flexible vinyl, EZ-Pull caps  
Pages 50-51



**MS SERIES**  
Designed to cap MS-style fittings  
Pages 74-75



**VMF SERIES**  
Vinyl caps for "U" shaped metal frames  
Pages 72-73



**VNG SERIES**  
Round finger grip  
Pages 68-69



**VOR SERIES**  
Vinyl O-rings to protect tube ends  
Pages 66-67



**VAC SERIES**  
Vinyl caps for "L" shaped frames  
Pages 72-73



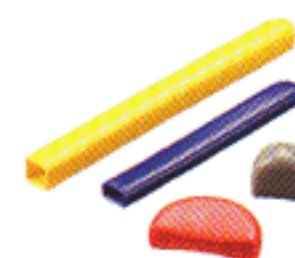
**VAS SERIES**  
Flange covers for American Standard Assoc., Navy & Military flange faces  
Pages 58-59



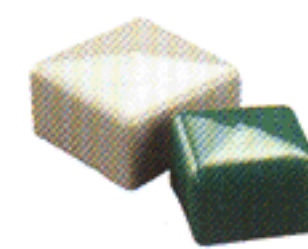
**VC SERIES**  
Round, soft, flexible vinyl caps  
Pages 46-49



**VRF SERIES**  
Vinyl caps & grips for rectangular applications (flat top)  
Pages 64-65



**VRR SERIES**  
Vinyl caps & grips for rectangular applications (rounded top)  
Pages 66-67



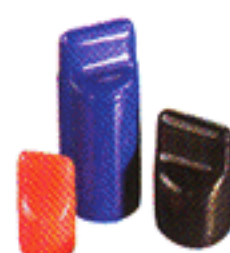
**VSC SERIES**  
Vinyl caps & grips for square applications  
Pages 62-63



**VCF SERIES**  
Round vinyl caps with a flange for easy removal  
Pages 56-57



**VF SERIES**  
Flange cover for most joints & flared tubing  
Pages 58-59



**VFC SERIES**  
Flexible vinyl caps with flat pull-tab  
Pages 52-53



**VSE SERIES**  
Anti-roll end caps  
Pages 62-63



**VSR SERIES**  
Flange covers that snap securely in place  
Pages 60-61



**VVC Vent-a-Cap SERIES**  
Soft flexible vented caps  
Pages 54-55



**VFE SERIES**  
Vinyl caps with flat ergonomic pull-tab  
Pages 50-51



**VHC SERIES**  
Round caps with center hanger tab  
Pages 70-71



**VHF SERIES**  
Rectangular caps with hanger tab  
Pages 70-71

### Finishing Parts

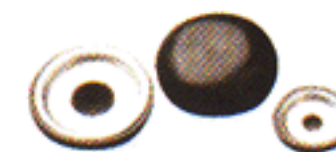
Finishing caps are designed for round tubing to improve appearance and protect against nicks and chips.



**COF SERIES**  
Round caps fit over ends of tubing and rods  
Pages 44-45



**FCR SERIES**  
Heavy wall cap for round tubing  
Pages 44-45



**RH SERIES (RHW SERIES)**  
Finishing and protection for raised-head screws  
Pages 44-45



**VHG SERIES**  
Round finger grip with hanger tab  
Pages 68-69



**VHR SERIES**  
Round caps with side hanger tip  
Pages 70-71



**VIF SERIES**  
Vinyl caps for "I" shaped metal frames  
Pages 72-73



# CAPPLUGS SELECTOR GUIDE

## Plugs

Capplugs offers a complete line of plugs designed to protect virtually any product for virtually any application. These plugs can be manufactured from low and high density polyethylene, silicone rubber, paper or vinyl. Your FREE Sample Kit represents many of the following types of plugs:

### Threaded

Plastic and metal screw-in plugs provide protection for internally threaded parts, flared and flareless fittings, SAE O-ring ports, NPT pipe fittings, and tube ends. Threaded plugs are available in straight, NPT, metric and BSP (British Standard Pipe) threads.



**ADP SERIES**  
Aluminum threaded plugs seal flareless tube ends  
Pages 112-113



**AFO SERIES**  
Aluminum threaded plugs for flat-faced O-ring fittings  
Pages 112-113



**ASP SERIES**  
Aluminum plugs for flared fittings, straight ports  
Pages 112-113



**BSP SERIES**  
British Standard Pipe threaded plastic plugs  
Pages 112-113



**MSP SERIES**  
Metric threaded plugs with slotted head  
Pages 110-111



**P SERIES**  
NPT threaded plugs for pipe fittings  
Pages 106-107



**PD SERIES**  
Plastic plugs for flared fittings, straight ports  
Pages 110-111



**PDE SERIES**  
Threaded plugs for threaded ports  
Pages 108-109



**PDF SERIES**  
Plastic plugs for flat-faced O-ring fittings  
Pages 110-111



**PDI SERIES**  
Threaded plugs for boss type & inverted flare fittings  
Pages 108-109



**PDO SERIES**  
Threaded plugs for SAE O-ring ports  
Pages 108-109



**RP SERIES**  
Machine-threaded plastic plugs  
Pages 114-115



**RPO SERIES**  
Dual sealing plugs for flat-faced hydraulic fittings  
Pages 114-115



**RPO-M SERIES**  
Metric-threaded plugs for hydraulic fittings  
Pages 114-115



**UTP SERIES**  
Universal thread plugs  
Pages 114-115

### Non-threaded (Tapered or Straight)

These plugs are ideal for plugging threaded and non-threaded parts as well as for providing masking protection for painting, plating, or grid-blasting operations.

#### Tapered

Tapered plugs are used to protect a wide variety of tubing and threaded or machined parts and ports from dust, moisture and impact damage. These plugs also act as masking protection for painting, plating, powder coating, and anodizing operations.



**CPT SERIES**  
Convenient center-pull tab for easy insertion and removal  
Pages 90-91



**K SERIES**  
Flush fitting plug for round tubing  
Pages 92-93



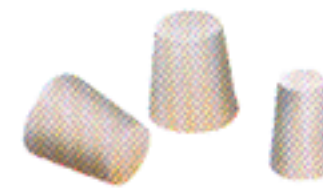
**L SERIES**  
Features lift-tab for easy removal  
Pages 90-91



**PTP SERIES**  
Tapered paper plugs  
Pages 88-89



**SFP SERIES**  
Covers for split-flange hydraulic connections  
Pages 92-93



**SRP SERIES**  
Tapered silicone rubber plugs  
Pages 94-95



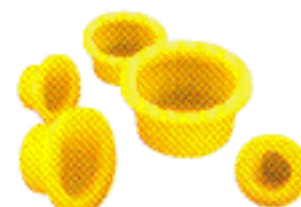
**STP SERIES**  
Provides maximum inside space for packaging tubes  
Pages 92-93



**T SERIES**  
Tapered body gives snug fit as plug  
Pages 80-83



**W SERIES**  
Wide flange protects adjacent machined surfaces  
Pages 86-87



**WW SERIES**  
Wide, thick flange prevents "force-through"  
Pages 84-85



**WWX SERIES**  
Extra-wide, thick flange for extended visibility  
Pages 86-87

#### Polaris Vinyl

These soft, flexible plugs are molded from a specially formulated vinyl to provide a snug, clinging fit for maximum protection.



**TP SERIES**  
Tapered and soft vinyl plugs  
Pages 104-105



**VTP SERIES**  
Flexible vinyl tapered plugs  
Pages 104-105



### Non-threaded (Tapered or Straight)

#### Straight

Straight plugs are designed to provide snug fitting product protection and easy application and removal.

#### Finishing Parts & Loadbearing Glides

Finishing plugs are designed for square tubing and holes in sheet metal and other materials to improve appearance and protect against nicks and chips.



**CEP SERIES**  
Conductive plugs for dissipating electrostatic charges and providing electrical shield over ends of threaded and non-threaded connectors  
*Pages 96-97*



**DP SERIES**  
Conductive plugs to dissipate electrostatic charges and provide mechanical protection and electrical shielding of ITT Cannon-style connectors  
*Pages 96-97*



**EP SERIES**  
Plugs for threaded or smooth connectors  
*Pages 88-89*



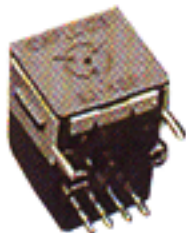
**BP SERIES**  
Recessed button plugs close sheet metal holes  
*Pages 98-99*



**BPF SERIES**  
Flush button plugs close sheet metal holes  
*Pages 98-99*



**CCF SERIES**  
Round load-bearing plugs fit ends of tubing on wide range of metal furniture  
*Pages 102-103*



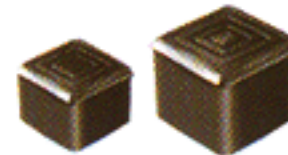
**RJ SERIES**  
Conductive plugs for protecting RJ telephone type connecting jacks on computers  
*Pages 88-89*



**SEP SERIES**  
Static dissipative plugs provide electrostatic discharge protection on threaded or smooth connectors  
*Pages 96-97*



**SPP SERIES**  
Silicone rubber pull-plugs  
*Pages 94-95*



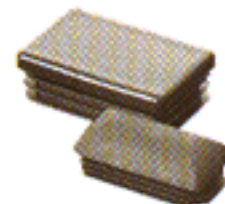
**FP SERIES**  
Flush fitting plugs for square tubing  
*Pages 100-101*



**PIP SERIES**  
Push-in plugs fit SAE thread sizes  
*Pages 100-101*



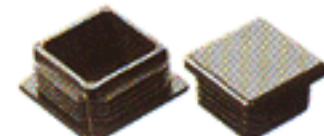
**PIP TAB SERIES**  
Push-in plugs with convenient pull-tab  
*Pages 100-101*



**RER SERIES**  
Rectangular load-bearing plugs fit special tubing shapes on many metal furnishings  
*Pages 102-103*



**SH SERIES**  
Protects socket head screws and counterbores  
*Pages 94-95*



**SQR SERIES**  
Square load-bearing plugs fit snugly into square tubing  
*Pages 102-103*

# CAPPLUGS SELECTOR GUIDE

## Polaris Vinyl

With the recent acquisition of Polaris Plastics, Caplugs now offers the largest line of standard and custom vinyl products in the industry. These soft and flexible protective products are molded from a specially formulated, dip-molded vinyl to provide a tight, secure fit. Our full line of vinyl products includes caps, plugs, grips, hanger tips and flange covers. Most of these products are available in nine standard colors, with lengths up to 8", diameters up to 21" and a full range of sizes. Most vinyl products are also available in special formulations for high-temperature applications. Extensive custom designs and capabilities are also available. See pages 8-9 for details.



**AN SERIES**  
Designed to cap AN style fittings  
Pages 74-75



**DR SERIES**  
Reusable wrap-around protectors for preventing dents, scratches on tubing  
Pages 122-123



**EZ SERIES**  
Flexible vinyl, EZ-Pull caps  
Pages 50-51



**VHR SERIES**  
Round caps with side hanger tip  
Pages 70-71



**VIF SERIES**  
Vinyl caps for "I" shaped metal frames  
Pages 72-73



**VMF SERIES**  
Vinyl caps for "U" shaped metal frames  
Pages 72-73



**MS SERIES**  
Designed to cap MS style fittings  
Pages 74-75



**TP SERIES**  
Tapered and soft vinyl plugs  
Pages 104-105



**VAC SERIES**  
Vinyl caps for "L" shaped frames  
Pages 72-73



**VNG SERIES**  
Round finger grips  
Pages 68-69



**VOR SERIES**  
Vinyl o-rings to protect tube ends  
Pages 66-67



**VRF SERIES**  
Vinyl caps & grips for rectangular applications (flat top)  
Pages 64-65



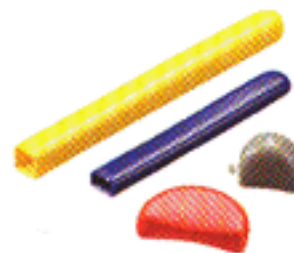
**VAS SERIES**  
Flange covers for American Standard Assoc., Navy & Military flange faces  
Pages 58-59



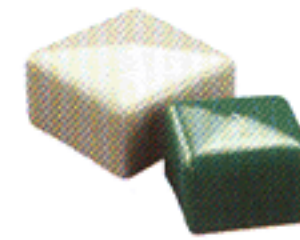
**VC SERIES**  
Round, soft, flexible vinyl caps  
Pages 46-49



**VCF SERIES**  
Round soft flexible vinyl cap with a flange  
Pages 56-57



**VRR SERIES**  
Vinyl caps & grips for rectangular applications (rounded top)  
Pages 66-67



**VSC SERIES**  
Vinyl caps & grips for square applications  
Pages 62-63



**VSE SERIES**  
Anti-roll end caps  
Pages 62-63



**VF SERIES**  
Flange cover for most joints & flared tubing  
Pages 58-59



**VFC SERIES**  
Flexible vinyl caps with flat pull-tab  
Pages 52-53



**VFE SERIES**  
Vinyl caps with flat ergonomic pull-tab  
Pages 50-51



**VSR SERIES**  
Flange covers that snap securely in place  
Pages 60-61



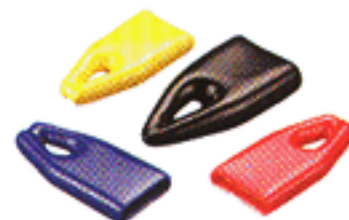
**VTP SERIES**  
Flexible vinyl tapered plugs  
Pages 104-105



**VVC Vent-a-Cap™ SERIES**  
Soft, flexible vented caps  
Pages 54-55



**VHC SERIES**  
Round caps with center hanger tab  
Pages 70-71



**VHF SERIES**  
Rectangular caps with hanger tab  
Pages 70-71



**VHG SERIES**  
Round finger grips with hanger tab  
Pages 68-69

# EDGE LINERS

## Wraps



Our protective tape is designed to mask parts during painting, plating, powder coating, anodizing and other finishing applications. These silicone and polyester materials can handle intermittent temperatures as high as 600°F (316°C).



**MTB SERIES**  
Blue polyester masking tape for powder coating  
Pages 120-121



**MTG SERIES**  
Green polyester masking tape for powder coating  
Pages 120-121



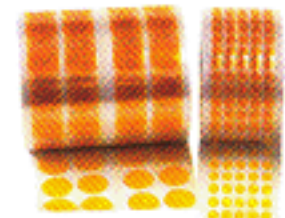
**MTK SERIES**  
Kapton® film tape for powder coating  
Pages 120-121



**MTS SERIES**  
Silicone rubber masking tape for powder coating  
Pages 122-123



**MDG SERIES**  
Green polyester masking discs  
Pages 120-121



**MDK SERIES**  
Kapton® gold masking discs  
Pages 120-121



**DR SERIES**  
Reusable wrap-around protectors for preventing dents, scratches on tubing  
Pages 122-123

Kapton is a registered trademark of E.I. DuPont de Nemours Inc.

## Netting



This tough, stretchable Sleeve-Web® plastic netting comes in tube styles to protect smooth, threaded or cylindrical parts, and in netting sheets for flat, irregular or nesting parts. Special netting is also available for compressed air cylinders and bottles.



**SW SERIES/Standard-Duty**  
Tubular protective Sleeve-Web  
Pages 124-125



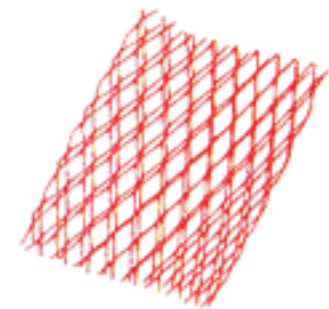
**SW SERIES/Light-Duty**  
Protective Sleeve-Web with maximum stretch, designed for light-duty applications  
Pages 124-125



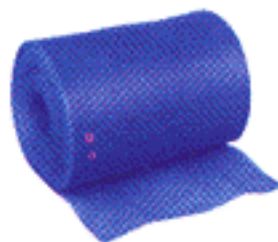
**SW SERIES/Heavy-Duty**  
Durable Sleeve-Web for maximum impact cushioning  
Pages 124-125



**CSW SERIES/Special**  
A Sleeve-Web for protecting the finish and labels on compressed gas cylinders  
Pages 126-127



**CBW SERIES/Special**  
A Sleeve-Web for impact protection for bottles of any size and shape  
Pages 126-127

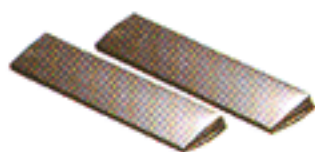


**PM SERIES/Net Sheeting**  
For use as separators for stacked parts, or as wraps for large, odd-shaped parts  
Pages 126-127

## Edge Liners



Our edge liners offer superior protection from bumps and nicks, and cover sharp edges and openings in sheet metal. Grommets are available to protect electrical insulation, hoses and cables installed through holes punched in metal.



**CEG SERIES**  
Conductive edge liners provide ESD and physical protection of edge board connectors and single in-line devices  
Pages 116-117



**EGL-11 SERIES**  
For grommets irregularly shaped holes in sheet metal  
Pages 116-117



**EGL-12 SERIES**  
For lining holes and outside edges of sheet metal  
Pages 116-117



**EGL-22 SERIES**  
For protecting edges of sheet materials  
Pages 116-117



**GRO SERIES**  
Grommets provide electrical insulation; UL listed  
Pages 118-119



**TES SERIES**  
One-piece, one-time, positive-locking seal features tamper-evident security and an identification tab  
Pages 118-119