

**MOCAP<sup>®</sup>**





# Friction Fit Caps & Plugs



## RVC Series Round Vinyl Caps

- Sizes to Fit Straight, Metric, BSP & NPT Threads and Fittings
- Use as Thread Protector or End Cap
- Flexible Yet Durable - Won't Split, Tear or Shred
- Printable
- Available in High Temp Formula refer to page 12
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



## FVG Series Flat Rectangular Vinyl Caps

- Sizes to Fit .062" x 5/16" to .375" x 1-1/4"
- Caps Feature either a Round End (RFVG) or a Flat End (FFVG)
- Flexible Yet Durable - Won't Split, Tear or Shred
- Printable
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



## FPT Series Pull Tab Vinyl Caps

- Sizes to Fit .187" to 1.250"
- Flat / Ergonomic Tab for Easy Removal
- Stretches for a Snug Fit, but Won't Split, Tear or Shred
- Available in High Temp Formula refer to page 12
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



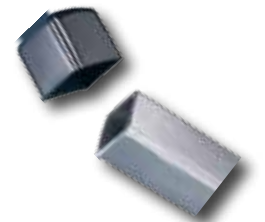
## VHC Series Vinyl Hanger Caps

- Sizes to Fit .531" to 2" Standard or Metric Tubes
- Stretches for a Snug Fit, but Won't Split, Tear or Shred
- Durable
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



## SVC Series Square Vinyl Caps

- Sizes to Fit .420" to 2" Standard or Metric Square Tubes
- Stretches for a Snug Fit, but Won't Split, Tear or Shred
- Durable
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



See Website for  
Full Size Charts



# Friction Fit Caps & Plugs



## VHX Series Vinyl Hex Caps

- Sizes to Fit 7/16" to 3/4" Hex Heads
- Use as Thread Protector or End Cap
- Flexible Yet Durable - Won't Split, Tear or Shred
- Material: Black Vinyl Additional Colors: ○○●●●●●●●●



## VCC Series Vinyl Corner Covers

- Sizes to Fit 1/16" to 3/4" Thicknesses
- Prevents Chipping & Breakage During Transport & Storage
- Snug Fit, but Easily Removed
- Material: Black Vinyl Additional Colors: ○○●●●●●●●●



## VCG Series Vinyl Collar Guards

- Sizes to Fit .720" to 1.080"
- Prevents Kinking on Consumer and Industrial Hoses
- Flexible Yet Durable - Won't Split, Tear or Shred
- Printable
- Material: Black Vinyl Additional Colors: ○○●●●●●●●●



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## MCP Series Vinyl Insertion Plugs

- Sizes to Fit 1/4" to 1-1/4"
- Wide Flange for Easy Removal
- Flexible Yet Durable - Won't Split, Tear or Shred
- Available in High Temp Formula refer to page 12
- Material: Red Vinyl



## S Series Straight Caps

- Sizes to Fit 1/8" to 1"
- Designed to Cap Outside Diameters
- Snug Fit for Threaded or Non-Threaded Tubes, Rods & Fittings
- Material: Red Low Density Polyethylene



See Website for Full Size Charts

# Friction Fit Caps & Plugs



## FCS,FCM, FCBN Series Flanged Caps

- Sizes to Fit Straight, Metric, BSP & NPT Threads and Fittings
- Flanged for Easy Removal
- Use as Thread Protector or End Cap
- Material: Natural Low-Density Polyethylene



## FCSL Series Long Flanged Caps

- Sizes to Fit 5/16" to 1-7/8" Straight Threads with or without O-Rings
- Flanged for Easy Removal
- Use as Thread Protector or End Cap
- Material: Red Low-Density Polyethylene



## TCS, TCM, TCBSP, TCNPT Series Tear Caps

- Sizes to Fit Straight, Metric, BSP & NPT Threads and Fittings
- Secure Fit Until Removed by Pulling Tab and Breaking Seal
- Use as Shipping Cap, End Cap or Thread Protector
- Material: Red Low-Density Polyethylene



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## MPSC Series Paper Straight Caps

- Sizes to Fit 1/8" to 1-1/2" Flared Tube Fittings or 5/16" to 1-7/8" Tube OD's
- Environmentally Friendly & Economical Masking Solution
- Does Not Promote Condensation
- Withstands Up to 400° F (204° C), Ideal for Low-To-High Temp Apps
- Material: Tan Recyclable Paper May Have Minor Dimensional Variation Due to Changes in Relative Humidity



## RNS, RNM Series Round Tubing Plugs

- Sizes to Fit 1/2" to 4-3/4" Standard or 10mm to 102 mm Metric Tubes
- Multiple Ribs for a Secure Fit
- Heavy End Walls for Durability & Abrasion Resistance
- Material: Black Low-Density Polyethylene



## SQS, SQM Series Square Tubing Plugs

- Sizes to Fit 1/2" to 6" Standard or 10mm to 120mm Metric Tubes
- Multiple Ribs for a Secure Fit
- Heavy End Walls for Durability & Abrasion Resistance
- Material: Black Low-Density Polyethylene



# Friction Fit Caps & Plugs



## RCS, RCM Series Rectangular Tubing Plugs

- Sizes to Fit 1/2" x 1" to 2" x 5" Standard or 20 mm x 10 mm to 140 mm x 80 mm Metric Rectangular Tubes
- Multiple Ribs for a Secure Fit
- Heavy End Walls for Durability & Abrasion Resistance
- Material: Black Low-Density Polyethylene



## SMFS, SMFM Series Sheet Metal Flush Plugs

- Sizes to Fit 3/8" to 4" Standard or 8mm to 22mm Metric Holes
- Snap-in Design for an Attractive and Secure Fit
- Used on Auto Bodies, Tanks, HVAC Units, etc.
- Material: Black Low-Density Polyethylene



## SMRS Series Sheet Metal Recessed Plugs

- Sizes to Fit 1/2" to 2-1/2" Diameter Holes
- Snap-in Design for an Attractive and Secure Fit
- Used on Auto Bodies, Tanks, HVAC Units, etc.
- Material: Black Low-Density Polyethylene



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## KTP, LMP Series Tapered Plugs for Type K, L and M Copper Tubing

- Sizes to Fit 3/8" to 3-1/8" Type K Tubing and 3/8" to 4-1/8" Type L and M Tubing
- Reinforced Cross Bracing for Secure Fit
- Features Durable Pull-Tab for Easy Removal
- Material: Red Low-Density Polyethylene



## GKP Series General Purpose Plugs for Type L and M Copper Tubing

- Sizes to Fit 3/16" to 3/4" Type L and M Copper Tubing
- Designed for Flange to Fit Flush with Outside Wall of Tube
- Material: Red Low-Density Polyethylene



[See Website for Full Size Charts](#)

# Tapered Caps & Plugs



## T Series

### *Tapered Plug Caps*

- Sizes from .116"/.182" to 13.25"/13.60"
- Tapered Design Fits Multiple Diameters
- Dual Function Closure can be Used as a Cap or Plug
- Material: Red Low-Density Polyethylene



## WF Series

### *Wide Flange Tapered Plug Caps*

- Sizes from .173"/.240" to 1.94"/2.10"
- Featuring a Wider Flange than the T Series for Added Protection of External Surfaces
- Material: Red Low-Density Polyethylene



## TWF Series

### *Thick Wide Flange Tapered Plug Caps*

- Sizes from .116"/.182" to 6.610"/6.685"
- Thicker and Wider Flange for Added Durability
- High-Visibility Color
- Material: Yellow Low-Density Polyethylene



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## XW Series

### *Thick Extra-Wide Flange Tapered Plug Caps*

- Sizes from .628"/.725" to 2.63"/2.79"
- Featuring a Wider Flange than the TWF Series for Added Protection of External Surfaces
- Over-Sized Flanges and High-Visibility for Pre-Assembly Operation Removal
- Material: Yellow Low-Density Polyethylene



See Website for  
Full Size Charts



# Tapered Caps & Plugs



## CP Series

### Center Pull Tapered Plugs

- Sizes from .116"/.182" to 3.32"/3.45"
- Center Pull Tab Allows for Quick & Easy Removal
- Extra Strong Tab is Molded into Plug so it Will Not Break Off
- Material: Red Low-Density Polyethylene



## CPW Series

### Center Pull Wide Flange Tapered Plugs

- Sizes from .480"/.540" to 2.46"/2.55"
- Center Pull Tab Allows for Quick & Easy Removal
- Featuring a Wider Flange than the CP Series for Added Protection of External Surfaces
- Material: Red Low-Density Polyethylene



## MPTP Series

### Paper Tapered Plugs

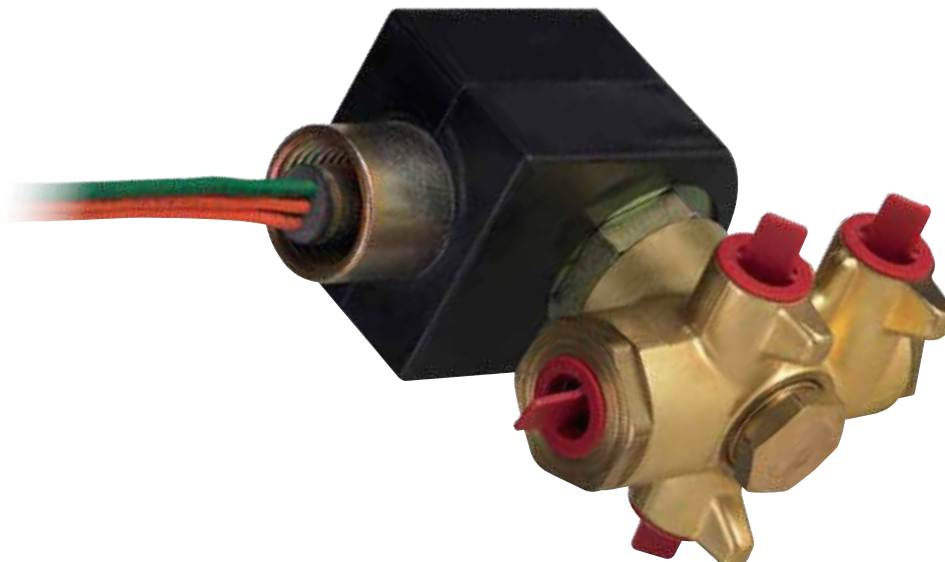
- Sizes to Fit 1/8" to 3" Female NPT's
- Environmentally Friendly & Economical Masking Solution
- Does Not Promote Condensation
- Withstands Up to 400° F (204° C) – Ideal for Low-To-High Temp Apps
- Material: Tan Recyclable Paper May Have Minor Dimensional Variation Due to Changes in Relative Humidity



## MPTC Series

### Paper Tapered Caps

- Sizes to Fit 1/8" to 3" Male NPT's
- Environmentally Friendly & Economical Masking Solution
- Does Not Promote Condensation
- Withstands Up to 400° F (204° C) – Ideal for Low-To-High Temp Apps
- Material: Tan Recyclable Paper May Have Minor Dimensional Variation Due to Changes in Relative Humidity



See Website for  
Full Size Charts

# Threaded Caps & Plugs



## **BGC, FJC, CMT Series**

### *Threaded Caps*

- Sizes to Fit BSP/Gas Fittings, Metric Threads and Flared JIC Fittings
- Knurled Grip for Easy Application
- Material: Red Low-Density Polyethylene



## **SPU, SPM, SPB Series**

### *Sealing Plugs*

- Sizes to Fit Unified/Straight Threads, Metric Threads and BSP Threads
- Designed with Five Complete Threads Plus an Integrated Sealing Lip for a Tight Fit
- Also Available with a Factory Fit Neoprene O-Ring when a Secure Seal is Required
- Materials: Red Polypropylene or Yellow Nylon



## **FJP Series**

### *Threaded Plugs for Flared JIC Fittings*

- Sizes to Fit 5/16"-24 to 2-1/2"-12 Flared JIC Fittings for 1/8" to 2" Nominal Sized Tubes
- Designed for Flared JIC Fittings & to Seal 37° Flare Fittings without Gaskets
- Material: Red Low-Density Polyethylene



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## **IFP Series**

### *Threaded Plugs for Inverted Flared Fittings*

- Sizes to Fit 5/16"-28 to 1-1/16"-16 Inverted Flared Fittings
- Knurled Grip for Easy On-Off Application & Can be Used to Seal Boss-Type Fittings without Gaskets
- Material: Red Low-Density Polyethylene



## **TNP Series**

### *Plugs for MS-21921 Flareless Tube and Nut Assemblies*

- Sizes to Fit 3/8"-24 to 1-5/16"-12 Flareless Tube & Nut Assembly
- Designed to Fit MS-21921 Tube & Nut Assemblies Interchangeably
- Knurled Grip for Easy Application & Provide a Better-Than-Normal Seal with Only Hand-Tightening
- Material: Red Low-Density Polyethylene



See Website for  
Full Size Charts



# Threaded Caps & Plugs



## FOP Series

### Threaded Plugs for Flat Faced O-Ring Fittings

- Sizes to Fit 11/16"-16 to 1-7/16"-12 Flat Faced O-Ring Fittings for 3/8" to 1" Nominal Size Tubes
- Knurled Head for Easy Use in Manual Assembly and Removal
- Material: Red Low-Density Polyethylene



## GPB Series

### General Purpose Plugs For BSP Threads

- Sizes to Fit BSP 1/8" to 1/2" Threads
- Designed to Protect BSP Threads and Fittings from Damage, Dust, Debris and Contaminants
- Knurled Head and Slot for Easy On-Off Application
- Material: Red Polypropylene



## GPM Series

### General Purpose Plugs for Metric Threads

- Sizes to Fit M12x1.5" to M22x1.5" Threads
- Designed to Protect Metric Threads and Fittings from Damage, Dust, Debris and Contaminants
- Knurled Head and Slot for Easy On-Off Application
- Material: Red Polypropylene



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## GPU Series

### Gen Purpose Plugs for Unified/Straight Threads

- Sizes to Fit SAE 7/16"-20 to 1-5/8"-12 Straight Threads
- Designed to Provide Positive Seal on SAE Straight-Thread Ports
- Features a Molded-In O-Ring Style Bead & External Lip on the Flange to Seal Out Contaminants
- Material: Red Polypropylene



## OPP Series

### Threaded Plugs for Straight Thread O-Ring Ports

- Sizes to Fit 7/16"-20 to 1-5/8"-12 Straight Thread O-Ring Ports
- Provides a Positive Seal on SAE Straight-Thread O-Ring Type Ports and Mil-MS-33649 Bosses
- Features Molded-In O-Ring Style Bead on the Outside of Head to Seal the Port Face from Oil Leakage
- Material: Red Polypropylene



See Website for Full Size Charts

# Threaded Caps & Plugs



## SFPS Series

### Square Head Flanged Plugs for NPT Threads

- Sizes to Fit NPT 1/8"-27 to 3/4"-14
- Flange Allows for Protection of the Outside of Port
- Designed to Protect Threads from Dirt, Dust & Moisture During Low-Pressure Testing & In-Plant Handling
- Material: Red Polypropylene



## SPN Series

### Square Head Plugs for NPT Threads

- Sizes to Fit NPT 1/8"-27 to 1-1/2"-11-1/2
- Designed to Protect Threads from Dirt, Dust & Moisture During Low-Pressure Testing & In-Plant Handling
- Material: Red Polypropylene



## HSPN Series

### Hex Socket Plugs for NPT Threads

- Sizes to Fit NPT 1/4"-18 to 1"-11-1/2 Threads
- Designed to Protect Threads from Dirt, Dust & Moisture During Low-Pressure Testing & In-Plant Handling
- Material: Red Polypropylene



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## PIP Series

### Push-In Plugs for SAE & NPT Threads

- Sizes to Fit SAE 1/4" to 1-7/8" or NPT 1/8" to 1" Threads
- Designed to Simply Snap into Place to Protect Threads
- Material: Red Low-Density Polyethylene



## U Series

### Universal Thread Plugs

- Sizes to Fit 1/8" to 3/4" NPT, 7/16" to 1-7/16" UN, 1/8" to 1" BSP or M10 to M36 Threads
- Designed for Maximum Flexibility to Fit Many Different Thread Types & Sizes with a Simple Push-In & Turn to Lock-In-Place
- Material: Red Low-Density Polyethylene



See Website for  
Full Size Charts





## RVG Series

### Round Vinyl Grips

- Sizes to Fit .187" to 4.625"
- Flexible Yet Durable - Won't Split, Tear or Shred
- Printable
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



## FVG Series

### Flat Rectangular Vinyl Grips

- Sizes to Fit .062" x 5/16" to .375" x 1-1/4"
- Grips Feature either a Round End (RFVG) or a Flat End (FFVG)
- Flexible Yet Durable - Won't Split, Tear or Shred
- Printable
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



## MFG Series

### Vinyl Finger Nub Grips

- Sizes to Fit 5/8" to 1"
- Stretches for a Snug Fit but Won't Split, Tear or Shred
- Ergonomic Design Allows for a Secure Hold
- Material: Black Vinyl Additional Colors: ○●●●●●●●●●●



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## Textured Grips

### Choose from Single or Double Dip Grips

- Sizes to Fit .187" to 4.625"
- Allows for a Firm Non-Slip hold
- Stretches for a Snug Fit but Won't Split, Tear or Shred
- Durable
- Material: Black Vinyl Please call for info on other colors



## Double Dip Grips

### Choose from Smooth/Glossy or Textured Grips

- Sizes to Fit .187" to 4.625"
- Stretches for a Snug Fit but Won't Split, Tear or Shred
- Extra Durable
- Material: Black Vinyl Please call for info on other colors



See Website for Full Size Charts

# Pipe & Flange Protection



## PC Series Pipe Caps

- Sizes to Fit 1/4" to 40" NPT, 1/8" to 40" BSP or 8 mm to 1016 mm Threads
- Designed to Protect Metric, BSP and NPT Male Pipe Threads from Damage and Contamination
- Material: Black Low-Density Polyethylene



## PP Series Pipe Plugs

- Sizes to Fit 1/2" to 6" NPT, 1/2" to 6" BSP or 21.3 mm to 177.8 mm Pipe
- Designed to Protect Metric, BSP and NPT Pipe from Damage and Contamination
- Material: Black Low-Density Polyethylene



## MPI Series Push-In Flange Protectors

- Sizes to Fit 1/2" to 12" Nominal Size Pipe Flanges
- Flexible Rings Allow for Easy Installation
- Designed to Protect Flange Faces from Damage and Contamination
- Material: Yellow Low-Density Polyethylene



## MOF Series Outside Fitting Flange Protectors

- Sizes to Fit 1/2" to 10" Nominal Size Pipe Flanges
- Designed to Easily Snap Over the Full Face of the Flange for Maximum Protection
- Material: Yellow Low-Density Polyethylene



## MBH Series Bolt Hole Flange Protectors

- Sizes to Fit 1/2" to 12" Nominal Size Pipe Flanges
- Designed to Snap-In Easily Without Additional Fasteners
- Material: Blue or Black Low-Density Polyethylene – Stocked in One Color, Blue or Black, per Specific Size



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See Website for  
Full Size Charts





## RVC-T Series High Temp Round Vinyl Caps

- Sizes to Fit Straight, Metric, BSP & NPT Threads and Fittings
- Withstands Up to 475°F (246°C)
- Flexible Yet Durable - Won't Split, Tear or Shred
- Material: Black Vinyl Additional Color: ●



## FPT-T Series High Temp Pull Tab Vinyl Caps

- Sizes to Fit .187" to 1.250"
- Withstands Up to 475°F (246°C)
- Stretches for a Snug Fit but Won't Split, Tear or Shred
- Flat / Ergonomic Tab for Easy Removal
- Material: Black Vinyl Additional Color: ●



## MCP-T Series High Temp Vinyl Insertion Plugs

- Sizes to Fit 1/4" to 1-1/4"
- Withstands Up to 475°F (246°C)
- Wide Flange for Easy Removal
- Flexible Yet Durable - Won't Split, Tear or Shred
- Material: Black Vinyl Additional Color: ●



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## TP-T Series High Temp Vinyl Tapered Plugs

- Withstands Up to 475°F (246°C)
- Sizes to Fit 6-32 to 3/8"-16 Standard or M4 to M10 Metric Threads
- Wide Flange for Easy Removal
- Flexible Yet Durable - Won't Split, Tear or Shred
- Material: Black Vinyl Additional Color: ●



*Looking for Additional Low Temperature Masking Products?  
Consider Our RVC, FPT or MPSC Series Caps or CP, MCP or MPTP Series Plugs*

# Masking



## MSC Series *Silicone Straight Caps*

- Sizes to Fit .070" to 2.00"
- Resists Temps to 600° F (316° C)
- Flexible for Masking Threaded and Smooth Studs
- Material: Iron Oxide Orange Silicone



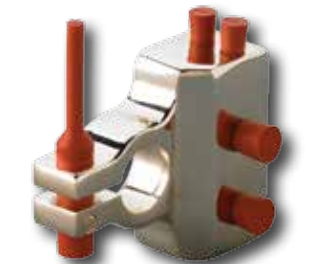
## MSP Series *Silicone Tapered Plugs*

- Sizes to Fit .062" to 5.00"
- Resists Temps to 600° F (316° C)
- Larger Sizes also Available with a Hollow End for Cost Savings - MHSP Series
- Tapered Design allows for Masking of Various Hole Diameters
- Material: Iron Oxide Orange Silicone



## MSPP Series *Silicone Pull Plugs*

- Sizes to Fit .109" to .445"
- Resists Temps to 600° F (316° C)
- Convenient Handle and Parallel Design for Masking of Through-Holes
- Material: Iron Oxide Orange Silicone



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## MSWP Series *Silicone Washer Plugs*

- Sizes to Fit .060" to .417"
- Resists Temps to 600° F (316° C)
- Features a Flange for Masking the Area Around a Hole
- Material: Iron Oxide Orange Silicone



## SRT Series *Silicone Rubber Tubing*

- Sizes to Fit .104" to .975"
- Stocked in 50 Ft./100 Ft. Lengths
- Resists Temperatures to 500° F (260° C)
- Material: Iron Oxide Orange Silicone



See Website for  
Full Size Charts







## **MEC Series** *EPDM Straight Caps*

- Sizes to Fit .070" to 2.00"
- Resists Chemicals and Temps to 300° F (149° C)
- Flexible for Masking Threaded and Smooth Studs
- Material: Black EPDM Rubber



## **MEP Series** *EPDM Tapered Plugs*

- Sizes to Fit .062" to 5.00"
- Resists Chemicals and Temps to 300° F (149° C)
- Tapered Design Allows for Masking of Various Hole Diameters
- Material: Black EPDM Rubber



## **MEPP Series** *EPDM Pull Plugs*

- Sizes to Fit .109" to .445"
- Resists Chemicals and Temps to 300° F (149° C)
- Convenient Handle and Parallel Design for Masking of Through-Holes
- Material: Black EPDM Rubber



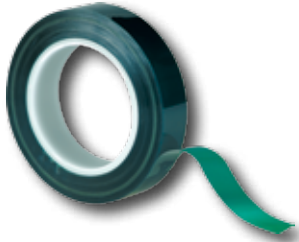
## **MEWP Series** *EPDM Washer Plugs*

- Sizes to Fit .060" to .417"
- Resists Chemicals and Temps to 300° F (149° C)
- Features a Flange for Masking the Area Around a Hole
- Material: Black EPDM Rubber



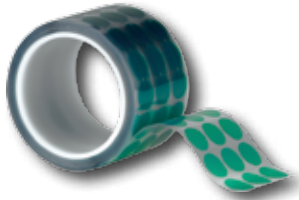
*See Website for  
Full Size Charts*

# Masking



## **MCT620 Series** *Polyester Tape*

- Widths from 3/16" to 18"
- Withstands Up to 425° F (218°C) for 1 hour
- Adhesive Leaves No Residue after Removal
- Material: Green Polyester



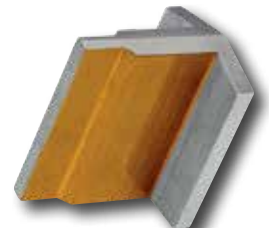
## **MCD-PE Series** *Polyester Discs*

- Diameters from 3/16" to 1-3/4" *Please call for info on other sizes*
- Withstands Up to 425° F (218°C) for 1 hour
- Split Backing on 3/8" and Larger Saves Labor Time
- Adhesive Leaves No Residue after Removal
- Material: Green Polyester

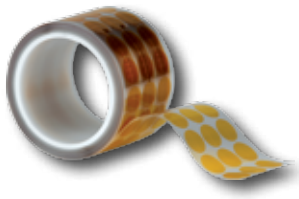


## **MCT800 Series** *Polyimide Tape*

- Widths from 3/16" to 18"
- Withstands Up to 500° F (260°C) for 1 hour
- Adhesive Leaves No Residue after Removal
- Material: Amber Polyimide



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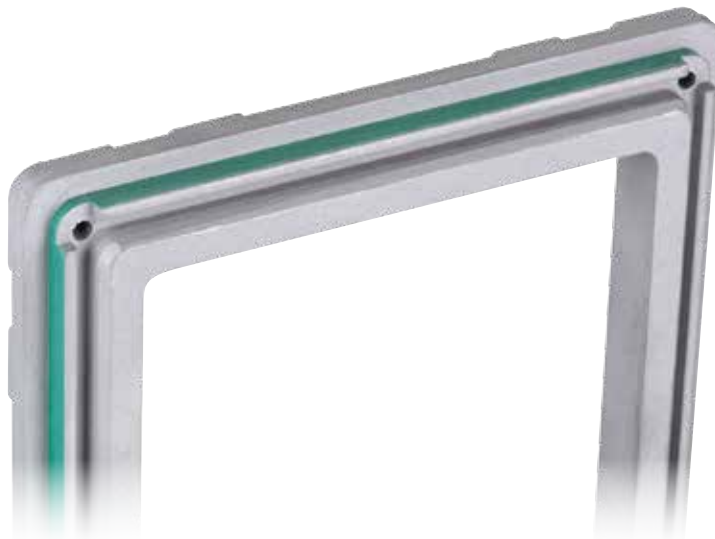


## **MCD-PI Series** *Polyimide Discs*

- Diameters from 3/16" to 1-3/4" *Please call for info on other sizes*
- Withstands Up to 500° F (260°C) for 1 hour
- Split Backing on 3/8" and Larger Saves Labor Time
- Adhesive Leaves No Residue after Removal
- Material: Amber Polyimide



*See Website for  
Full Size Charts*





## TPE-X Series

### Silicone Self-Fusing Tape

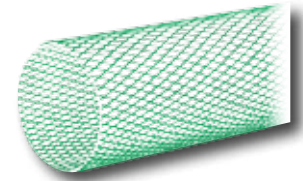
- No Adhesive, Therefore No Residue when Removed
- Conforms to Shape to Create an Air and Water Tight Seal
- Resists Temps +500° F (260°C) to -60° F (-50°C)
- Material: Silicone in 9 Colors
- Visit: [www.XTremeTape.com](http://www.XTremeTape.com) for Additional Information



## MCN Series

### Plastic Netting for Superior Protection

- Sizes from 1/4" to 12"
- Open Design Prevents Corrosion
- Flexible to Fit Irregular Shapes
- Sold in Rolls, but can be Sliced to Length
- Material: Low-Density Polyethylene in Specific Colors per Size



## Cleartec Packaging

### PETG Plastic Tubes

- Round, Square or Rectangular Shapes
- Available with a Sealed Bottom or Built-In Hanger
- Various Thicknesses and Closures Available
- Printing and Label Application Services
- Material: Clear PETG Please call for info on other colors
- Visit: [www.CleartecPackaging.com](http://www.CleartecPackaging.com) for Additional Information



## Secondary Operations

### Customized to Fit Your Specifications

- Printing
- Punching & Slicing
- Assembly



See Website for Full Size Charts

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