

PLASTIC, VINYL, RUBBER, SPECIAL MATERIALS

**END CAPS, PLUGS, FLANGE PROTECTORS,
MOLDED PRODUCTS & EXTRUSIONS.**



REVATA ENGINEERING

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Revata Engineering is a leading manufacturer and supplier of various plastic molded products for a wide range of industrial protection applications. Revata Engineering has a full fledged manufacturing facility that manufactures various Dip-Molded as well as Injection-Molded protection products. We also manufacture various extruded products in Silicone and other Elastomers for a wide range of applications.



Some of the products manufactured include Plastic Caps, Rubber Caps, Rubber Plugs, Plastic Plugs Handles, Rubber Feet, Plastic Feet, Foam grips, Rubber grips, Nylon Nuts & Bolts, Castors, Custom Moulding and more.

These products are available in various materials such as PVC Vinyl, Natural Rubber, Silicone (FDA Approved available) EPDM, Foam, NBR, Plastic, Nylon, LLDPE/LDPE, PP, PE etc.



WE CAN MOLD ANY SPECIFIC SHAPE / SIZE THAT YOU REQUIRE.

FLEXIBLE MOLDED PRODUCTS

Materials: PVC / Vinyl, EPDM, Silicone, Natural Rubber, NBR etc.






These products are very flexible and can be easily slipped onto the protection area. Due to their flexibility, these products are usually available in SLIP-ON or SLIDE-IN types. Generally these products are lower in cost in comparison to the Plastic Molded Products.






			
Long Vinyl End Caps	Short Vinyl End Caps	Rubber End Caps	Grab Type Vinyl End Caps
			
Pull Type Vinyl End Caps	Silicone End Caps	Long Sleeve Type End Caps	Short Sleeve Type End Caps
			
Hex Vinyl End Caps	Loop Type Vinyl End Caps	Vinyl Gripper End Caps	Angled End Caps
			
Stopper Plugs	Round Insert Caps	Stopper Plugs In Silicone	




PLASTIC MOLDED PRODUCTS






Materials: PP, PE, LLDPE, LDPE, POM, Special Static Resistant Material etc.







These products are stiffer / harder and usually used in critical applications where dimensions, temperatures are of concern. Being stiff these products can achieve greater dimensional accuracy and can be threaded into various thread types and sizes for various applications.






PLASTIC PLUGS (THREADED) :			
			
BSP Gas Sealing Threaded Plugs	JIC Flared Fitting Threaded Plugs	NPT Hex Slotted Threaded Plugs	NPT Square Head Threaded Plugs
			
Standard PE Threaded Plugs			

PLASTIC PLUGS (STRAIGHT) :			
			
Butt Weld End Plugs	Electrical Connector Plugs	Flanged Connector Plugs	Socket Weld Plugs
			
Sucker Rod Plugs			

PLASTIC PLUGS (TAPERED) :		
		
NPT Thread Plugs	Tapered Plugs	Wide Flanged Tapered Plugs

PLASTIC END CAPS (THREADED) :			
			
BSP Gas Threaded Plastic End Cap	Flareless Fitting Threaded Plastic End Caps	Metric Threaded End Caps	Pipe End Caps
			
UN UNS Threaded Plastic End Caps			

PLASTIC END CAPS (NON-THREADED) :			
			
Assembly Plastic End Caps	Connector End Caps	NPT Thread End Caps	Closed End Pipe End Caps (Available upto 72" Diameter)
			
Open End Pipe End Caps	Round Plastic End Caps		

FLANGE PROTECTORS :			
			
High Pressure Flange Protector	Round Flange Protector	Full Face Flange Cover	Push In Flange Protector
			
Press Board Flange Protector	Tapered Flange Protector		

OTHER PROTECTORS:			
			
Bolt Plugs	Bolt & Nut Plugs	Flat End Rebar Safety End-Caps	Round End Rebar Safety End-Caps
			
Stud Protection Caps	Stopper Plugs With Hook	Protective Netting	

MOLDED PRODUCTS IN SPECIAL MATERIALS



Revata Engineering manufactures Caps, Plugs and other products for specific applications in a wide range of special materials like:

Graphite filled PE

High-temperature resistant Silicone

Anti-Static materials

Fire Retardant materials

Pressure Reactive materials

Our Special Conductive Caps and are designed to dissipate electrostatic charges, provide mechanical protection and an electrical shielding for ITT Cannon-style connectors commonly used in aerospace and military applications

SILICONE AND OTHER ELASTOMER EXTRUDED PROFILES



Revata Engineering has full fledged facilities to extrude or mold Silicone or any other elastomer based on your requirements.

We have more than 50 standard extrusion profiles to choose from.

Please contact us for your specific requirement regarding the Profile / Dimensions or selecting the right material for your application.



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