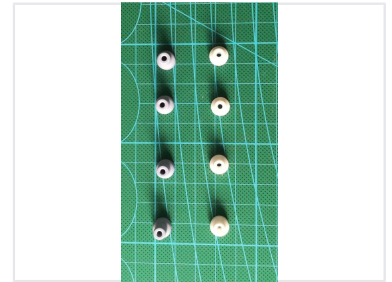
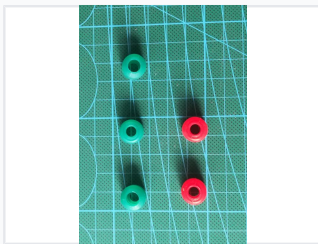


Cylindrical Sealing Plug

These are small, cylindrical plugs made from a flexible, non-conductive material. They feature a hollow center and a flared base, suitable for sealing or connecting components.



ADDITIONAL IMAGES



Product Overview

Cylindrical Sealing Plug Solutions

These cylindrical sealing plugs are engineered for demanding industrial environments, offering exceptional high-temperature resistance and robust abrasion durability. Designed with high electrical strength and superior insulation properties, they ensure reliable performance in critical applications. They are an ideal choice for manufacturers integrating components into electric appliances and automotive assemblies.

Technical Properties

Primary Applications

- Electric Appliances
- Automotive Parts
- Component Sealing

Key Performance Characteristics

High Temperature Resistant, Abrasion Resistant, High Electrical Strength, Insulated

Physical Specifications

Design Features

Cylindrical Shape • Hollow Center • Flared Base