

Silicone Housing Surge Arrester

This surge arrester protects electrical equipment from transient overvoltages. It features a silicone rubber housing with sheds to prevent flashover and ensure reliable operation.



Product Overview

High-Reliability Surge Protection

This silicone housing surge arrester is engineered to provide superior protection against transient overvoltages resulting from lightning strikes and switching surges. Featuring a durable gray silicone rubber housing and integrated shed design, it effectively manages creepage distance to prevent flashover in harsh or wet environments. Designed for versatility, this unit is an essential component for safeguarding electrical equipment across transmission, distribution, and industrial power systems.

Technical Features

Housing Material	Silicone Rubber
Housing Color	Gray
Key Design Features	Shed Design, Increased Creepage Distance, Flashover Protection

Application & Usage

Suitable Applications

- Transmission systems
- Distribution systems
- Electrical substations
- Industrial facilities