



Quarter Turn Locks

Compression Locks & Latches

Handle Locks

Rod Control Locks

Electronic Locks

Canopy Locks, Handles & Door Stay

Hinges

9 Fold Accessories

Sealing Profiles

Fan Filter

Panel Fasteners

Sleeve & Termination

Wiring Accessories

Connectors

Pre-Moulded Cable Accessories

630A/250A Insulating Cap (HIC)



Material: EPDM

INTRODUCTION

Insulating cap is applied for the insulation and protection for the bushings

APPLICATION

Suitable for 8.7/15kv, 12/20kv 630A insulating cap: applied for the connection to bushing of Ø 46 mm/ Ø 56 mm / Ø 91.5mm / M 16 250A insulating cap: applied for the connection to bushing of Ø 30.5 mm/ Ø 32.5 mm /48mm/ Ø8 mm

STANDARD

IEC 60502.4 GB/T 12706.4

INSTALLATION

No special tools or heating to be needed Connector may be energized immediately after installation on its mating parts

PERFORMANCE	HIC	
Voted voltage	8.7/15 (17.5) kv	12/20(24) kv
Max. system voltage	17.5 kv	24kv
Continuous current	630A/ 250A	630A/250A/
Partial discharge	15kv/<10pc	21kv/<10pc
A C withstand voltage	39kv/5 min	54ky/5min