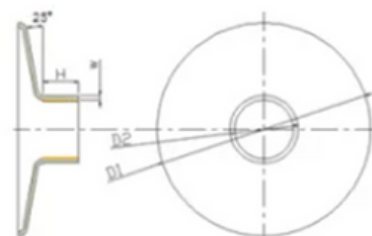


RAIN SHEDS

DESCRIPTION

CEET Rain Sheds is an essential device used to enhance the insulation of electrical equipment, particularly in outdoor environments or under challenging climatic conditions. It is designed to prevent electrical discharges, protect against pollution, and ensure the reliability of electrical connections.

CEET insulating skirts have a shelf life of over 5 years from the date of manufacture when stored in a controlled environment (temperature between -10°C and 40°C, and relative humidity below 75%).



SPECIFICATIONS

- Coated with sealing mastic.
- Anti-slip.
- UV resistant.
- Shrink ratio: 2-3:1.
- Minimum full recovery temperature: 130°C.
- Bell- or disc-shaped structure for optimal fit around electrical connections.
- Flexible and easy to install.
- Enhances equipment insulation by minimizing the effects of pollution.

Reference	Code	D2 (mm)		As supplied (mm)			After recovered (mm)
		A	b	H	D1	W (+10%)	H
HAS 120-48/20	068 101	48	20	28	120	3,5	20
HAS 130-60/25	068 102	60	25	30	120	3,5	20
HAS 150-75/30	068 104	75	30	35	140	3,5	30
HAS 160-100/35	068 105	100	35	35	140	3,5	30

MATERIAL

- Made from high-resistance polymers, such as silicone or polycarbonate, for optimal durability and performance.
- Resistant to UV, heat, and weather conditions.