

## FEATURES

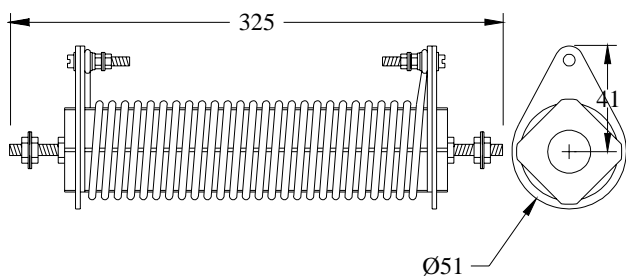
- \* OPEN ELEMENT TYPE (NO COATING ON ELEMENT)
- \* RANGE FROM 0.4 OHM TO 39 OHMS
- \* NORMAL CONTINUOUS POWER RATING IS 300 WATTS
- \* CAN WITHSTAND UP TO 1000W FOR PULSED LOADS
- \* AVAILABLE IN SINGLE / BANK AS REQUIRED
- \* MORE SUITABLE FOR MOTOR APPLICATIONS



## CHARACTERISTICS

Tolerance	±5% & ±10% (closure tolerances also available)
Temperature coefficient	200PPM/°C
Power dissipation	Rated at 70°C ambient and derate linearly to 0 power at 350°C
Load life stability	±5% ( after full load dissipation for 1000 hrs.)
RCWV	$\sqrt{\text{Rated power} \times \text{resistance value}}$ (RCWV - Rated Continuous Working Voltage)
Breakdown voltage	>10KV (between terminals and mounting hardware)

## DIMENSIONS(mm)



## DERATING CURVE

