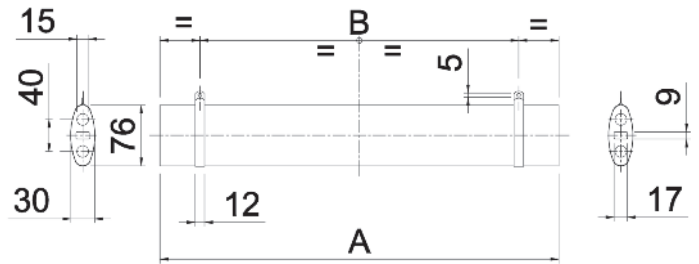


# RESISTORS

## Mod. T 8 P - cemented

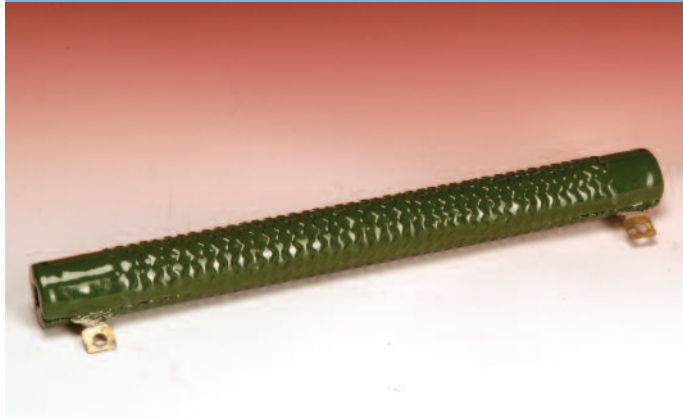


General specification of the T 8 P are the same of the T 8, as written on the previous page



TYPE	DIMENSIONS		WEIGHT
	A	B	Kg.
T 8 P/1000 WATT	400	340	1,3
T 8 P/2000 WATT	500	440	1,6

## Mod. T 3 - corrugated tape



## Mod. T 12 - thread



The T 3 and T 12 series resistors are made in two different series depending on the resistive values and power to be dissipated. The main characteristics of these series are the low resistance values and the high impulsive overcharge resistance; in fact, the large dissipating surface allows the best heat dissipation.

TOLERANCE: -/+ 1% - 5% - 10% (T 3 and T 12) - OPERATING TEMPERATURE: -85+350°C (T 3), -40+600°C (T 3), -40+600°C (T 12)

ACCESSORIES: support bracket Z or C for T 3 and T 12 - TYPICAL USE: earth resistors for transformers and generators

BELT WAVY RESISTANCE T3				
TIPO	Nominal Power	Dimensions DxL	Resistive Value	
	W		Min / Ω	MAX / Ω
T3-80	80	20X100 mm	0,01	8
T3-100	100	20X165 mm	0,01	10
T3-160	160	30X108 mm	0,01	25
T3-250	250	30X165 mm	0,01	30
T3-300	300	30X220 mm	0,01	30
T3-370	370	30X265 mm	0,01	45
T3-400	400	30X300 mm	0,03	45
T3-500	500	50X240 mm	0,03	45
T3-500	500	40X300 mm	0,05	90
T3-700	700	50X200 mm	0,2	120
T3-1000	1000	65X400 mm	0,3	130
T3-1500	1500	65X500 mm	0,5	150

WIRE WOUND RESISTORS T 12				
TYPE	Nominal Power	Dimensions DxL	Resistive Values	
	W		Min / Ω	MAX / Ω
T12-400	400	30X300 mm	values on request	
T12-600	600	50X300 mm		
T12-800	800	50X400 mm		
T12-1000	1000	50X500 mm		
T12-1200	1200	50X600 mm		
T12-1500	1500	60X700 mm		

