

CERAMIC RESISTANCES

CERAMIC HEATING ELEMENTS WITH NI/CR-80/20 HEATING WIRE, MAX. TEMPERATURE PRODUCIBLE 1050°C, MAX. ELECTRIC CURRENT FLUX 50A, DIFFERENT DIMENSIONS, VOLTAGES AND SHAPES:

LEGEND:

- A : Flexible side
- B : Rigid side
- C : Hot tail
- D : Cold tail



ALL KINDS OF HEATING ELEMENTS AND THEIR MAIN FEATURES:

<p>MAT</p> <p>A and B with variable length</p> <p>Code: RSTUS + four-digits progressive number</p>	
<p>STRIP</p> <p>A and B with variable length</p> <p>Code: RSTRS + four-digits progressive number</p>	

FINGERS

A and B with variable length

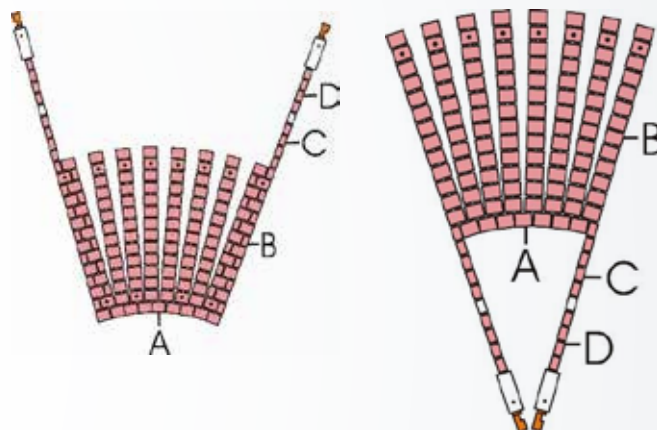
Code: RDITA + four-digit progressive number

(with tails out from open side)

Code: RDITC + four-digit progressive number

(with tails out from close side)

Fingers heating elements can be produced with both MAT and STRIP shapes

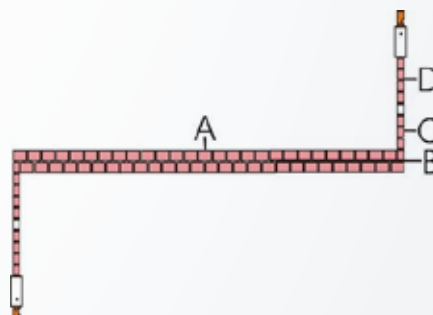


SNAKE

A = variable length

B = 40mm

Code: RSNAS + four-digit progressive number



ONE LINE

A = variabile length

B = 10mm

Code: RUNIS + four-digit progressive number

