



CRN TECNOPART, S.A.

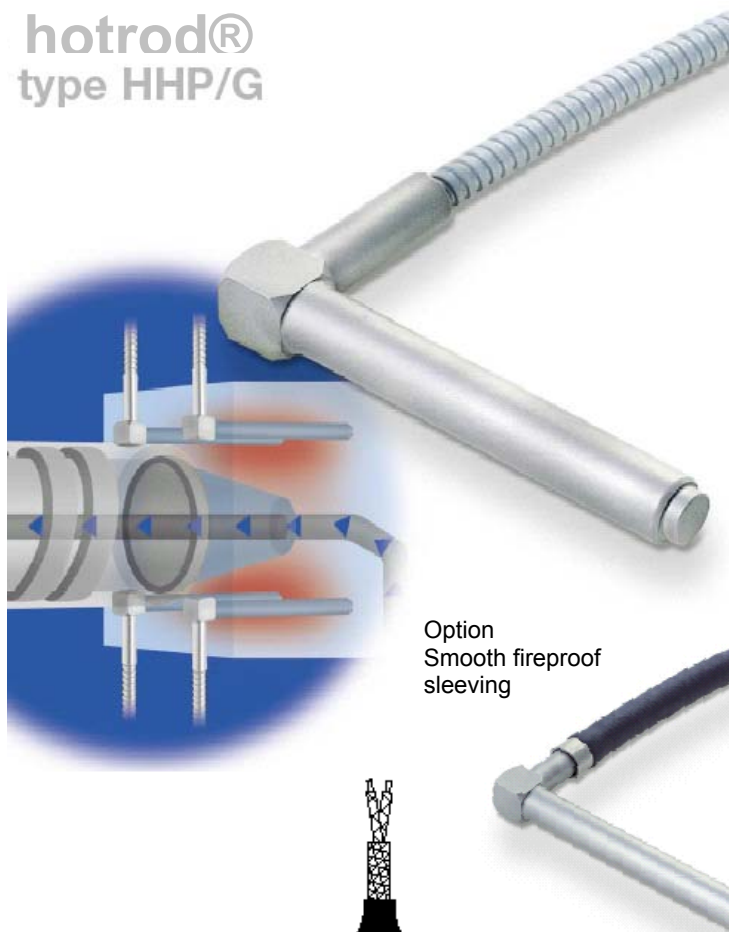
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hotset

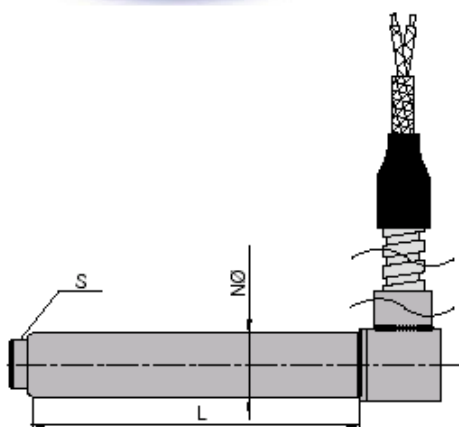
HS- 050.25E

CARTRIDGE HEATERS hotrod® HHP/G

hotrod®
type HHP/G



Option
Smooth fireproof
sleeving



STOCK DIMENSIONS

Stock I.D.	N Ø mm	L mm	W a 230 V
9906100	10,0	80	250
9906101	12,5	60	200
9906102	12,5	80	250
9906104	12,5	90	350
9906103	16,0	80	315
9906106	16,0	100	500
9906105	16,0	160	630
9906107	16,0	180	800
9906108	16,0	200	800
9906109	16,0	250	1000
9906110	20,0	100	630
9906111	20,0	160	800

The electrical heating of the gooseneck by a special cast-heating element (type HHP/G) guarantees an optimal, even material temperature before entering into the nozzle body.

TECNICAL DATA

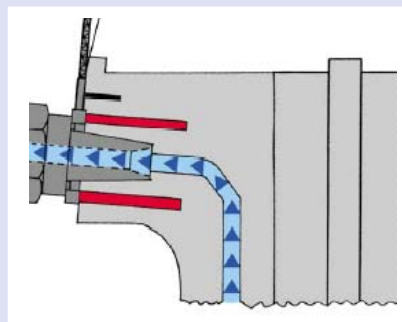
- Profile Ø [mm] (for stock hotrod®) HHP/G: 6,5; 8,0; 10,0; 12,5; 6,0; 20,0
- Sheath material, stainless steel
- Heating conductor material NiCr 80/20
- Cartridge heater sheath temperature 750 °C
- High voltage proof 1500V
- Insulation resistance > 5 MΩ
- Maximum leakage current cold a 253V ca > 0,5 mA
- Tolerance
 - length ± 1,5 %
 - power ± 10 %
- Supli voltage 230V
- Angular block with piece of tubing
- Bottom for easy removal
- Leads 1000 mm
- Integrated thermocouple NiCr-Ni (type K)



Bottom for easy
removal

OPTIONS

- Other dimensions and product varieties on request
- Spiral stainless steel tube.
- High-temperature leads.



heating of
the
gooseneck