

Stock for heat resisting wire

Range of alloys from our stock

| Material No. | VDM Tradename | DIN | according to DIN |
|--------------|------------------|-----------|-----------------------|
| 1.4860 | VDM® Alloy HT 30 | NiCr 3020 | 17470 |
| 2.4867 | VDM® Alloy HT 60 | NiCr 6015 | 17470 / 17471 |
| 2.4869 | VDM® HT 80 | NiCr 8020 | 17470 / 17471 |
| 2.0842 | VDM Konstantan® | CuNi 44 | 17471 / 17664 / 46464 |

as of May 2015

Round wire in 0.05 mm steps

| Format | Delivery form | according to DIN | |
|--------------|---------------|------------------|--|
| 0.10–1.50 mm | spool | 46399 | |
| 0.40–1.50 mm | drums | 46396 | |
| > 1.50 mm | rings | | |
| | | | |

as of May 2015

Rolling wire to flat wire

| Format | Delivery form | according to DIN |
|--------------------------------|---------------|------------------|
| 0.08 –1.50 mm x 0.40 – 5.50 mm | spool | 46399 |
| as of May 2015 | | |

Our service

Tailor-made solutions at any time

- Heating elements and wire wound resistors for electric furnaces can be functionally designed and manufactured to your specifications at a short notice.
- Delivery with test certification 3.1

For your demand of further materials and dimensions, that are not specified in the list, we offer you the possibility to manufacture those items to your specific requirements, to provide storage in our Service Center as well as to provide the goods in partial deliveries.

Please find further information about processing our alloys and material data sheets online on our website: www.vdm-metals.com

Your key benefits

- Package business
- Rolling wire to flat wire
- Time saving by fast and flexible handling
- Technical know-how and material recommendations by our application engineers
- 24-hours delivery service (for stock products)

Your contact

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