PtRh20 DPH-L

Pt-20%Rh DPH-L

PtRh20 DPH-L is an oxide dispersion hardened grade of PtRh20.

General information

Applications	drain bushings, glass manufacturing, glass fibre bushings, semi-finished products
Product Forms	sheet, tube
Density, g/cm³	18.8
Melting Range, °C	1890 - 1910
Forming Processes	
Material Behaviour	ductile
Forming Process	formable, machinable
Mechanical Properties	
Young's Modulus, GPa	247.8



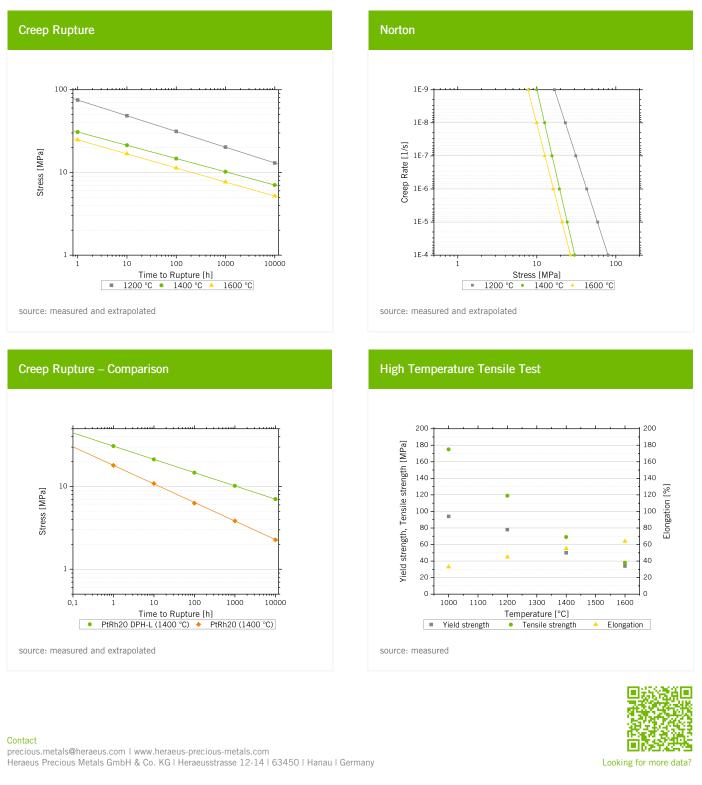
Contact precious.metals@heraeus.com | www.heraeus-precious-metals.com Heraeus Precious Metals GmbH & Co. KG | Heraeusstrasse 12-14 | 63450 | Hanau | Germany

The information in this data sheet contains only general information on the use of our products or examples for their application. They do not release the customer from a careful inspection of the delivered product for its fitness for the customer's particular purpose of use. Any customer's special requests regarding the particular use of a product will only be authoritative if Heraeus has confirmed to the customer in writing at the time of conclusion of a corresponding contract that the product delivered is fit for the customer's intended use. Heraeus, therefore, does not guarantee the correctness and completeness of the information regarding the customer's intended use. The customer's purchase will be governed exclusively by the written order confirmation of Heraeus and the Heraeus General Terms of Sale and Delivery, which are available at www.heraeus.com/gtc. This data sheet may be subject to changes at any time.

Heraeus

PtRh20 DPH-L

Pt-20%Rh DPH-L



The information in this data sheet contains only general information on the use of our products or examples for their application. They do not release the customer from a careful inspection of the delivered product for its fitness for the customer's particular purpose of use. Any customer's special requests regarding the particular use of a product will only be authoritative if Heraeus has confirmed to the customer in writing at the time of conclusion of a corresponding contract that the product delivered is fit for the customer's purchase will be governed exclusively by the written order confirmation of Heraeus and the Heraeus General Terms of Sale and Delivery, which are available at www.heraeus.com/gtc. This data sheet may be subject to changes at any time.