




Te  
tellurium

52

127.6

 [Production chain](#)  
PDF, 0.7 MB



TELLURIUM

| Producer                         | Principal applications   | Product Form | Dimensions                   | Packaging  |
|----------------------------------|--|--------------|------------------------------|--|
| Polar division (Norilsk combine) | <ul style="list-style-type: none"> <li>Metallurgy</li> <li>Photovoltaics</li> <li>Thermoelectrical materials</li> <li>Glass industry</li> <li>Rubber industry</li> </ul> | Ingots       | Ingots weight:<br>4 - 4,7 kg | Description:<br>Plastic bags in a wooden box (wooden boxes are optionally loaded in steel boxes)<br><br>Wooden boxes size:<br>420x360x240 mm<br><br>Steel boxes size:<br>1,220x1,260x1,175 mm<br><br>Wooden boxes gross weight:<br>23-43 kg<br><br>Steel boxes gross weight:<br>700-900 kg |

CHEMICAL COMPOSITION, %

| Element | Standard specifications<br>1769-009-44577806-2002 | Annual average 1H/2020 |
|---------|---|------------------------|
| Te      | 99.99   | 99.99                  |
| Fe      | 0.0007  | <0.00050               |
| Cu      | 0.0030  | 0.00207                |

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SAFETY DATA SHEET

 [Safety Data sheet](#)  
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PHYS

- Latin
- Group
- Atom
- Atom
- Densi
- Meltir