1. Shapes and sizes

| Triangle | Ellipse | Flat diamond | Sphere | Rhombus | Cylinder AC | Cylinder | Cylinder curved | Satellite |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| $\pm \pm$ |  | $+\frac{\square}{a+4}$ | $\bigcirc$ |  | +abser |  |  |  |

2. Properties

| Quality | Density $\mathrm{g} / \mathrm{cm}^{3}$ | Material | Material ${ }^{\circ}$ |
| :---: | :---: | :---: | :---: |
| DCU | 8.93 | Copper | CU 99.95\% |
| BR | 8.83 | Bronze | CU 98\% SN 11\% |
| ALU | 2.70 | Aluminium | EN AV-Al 99.5 |
| SDI | 7.80 | Stainless steel | 1.4301/1.4310 |


| Example of order: |
| :--- |
| Item $\mathbf{N}^{\circ}$ Shape Quality Size a x b x c <br> 200.107 Cylinder DCU $1 \times 6$ |

Abrasiv effect only with addition of abrasiv products (see brochure Abrasive Products).
For further information see detailed list.

