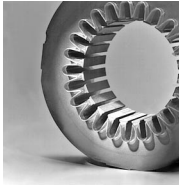
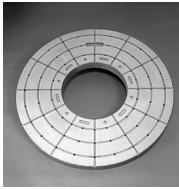
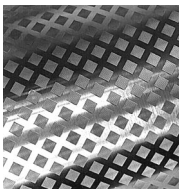
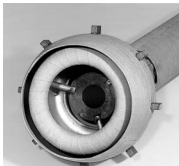
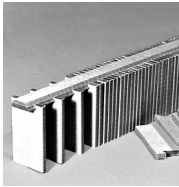
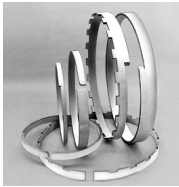


Cylinders

In accordance to IEC 641-1 Type B 3.1

Features:

- Precompressed pressboard, even fibre orientation, hard and dimensionally stable
- 100 % sulphate wood pulp
- Natural - coloured
- High purity and mechanical strength
- Low shrinkage and compressibility
- Good compatibility with liquid dielectrics
- **Insulation class A** (105 °C) in accordance to VDE 0530 Part 1

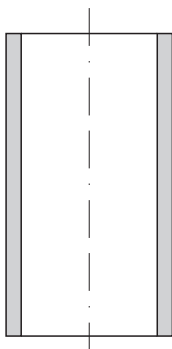


Technical Data

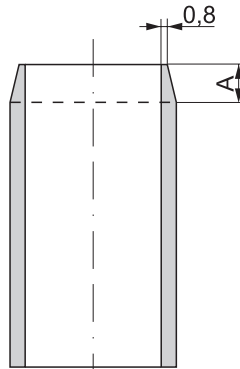
Cylinders

In accordance to IEC 641-1 Type B 3.1

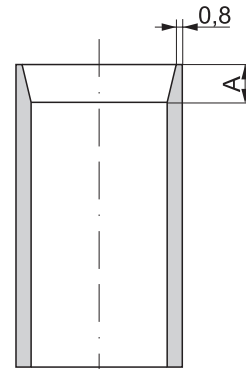
Types of tapers:



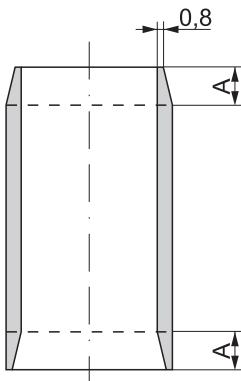
Type 0



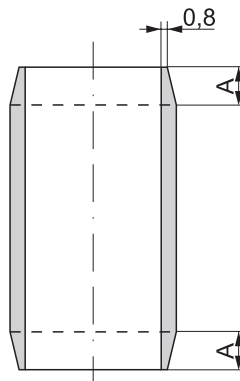
Type A



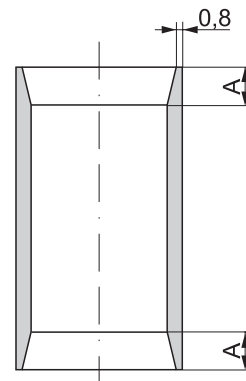
Type J



Type AJ



Type AA



Type JJ

Thickness in mm	Axial taper in mm
2	40 - 60
3	60 - 100
4	80 - 120
5	100 - 140

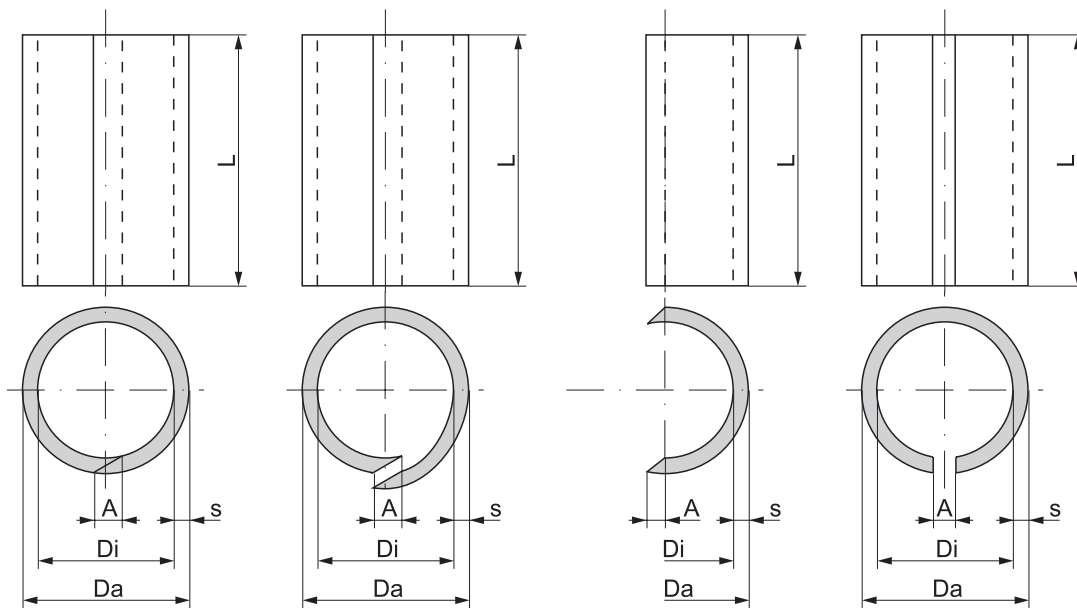
Thickness in mm	Axial taper in mm
6	120 - 160
7	160
8	160

Technical Data

Cylinders

In accordance to IEC 641-1 Type B 3.1

Cylinder types:



Thickness s mm	Diameter Di min. mm	Length max. mm	Overlapping A mm
1	100 x s	1000	70
2	70 x s 100 x s	500 3000	90
3	70 x s 100 x s	500 3000	110
4	70 x s 100 x s	600 3000	130
5	70 x s 100 x s	600 3000	150
6	100 x s	3000	170
7	100 x s	3000	170
8	100 x s	3000	170

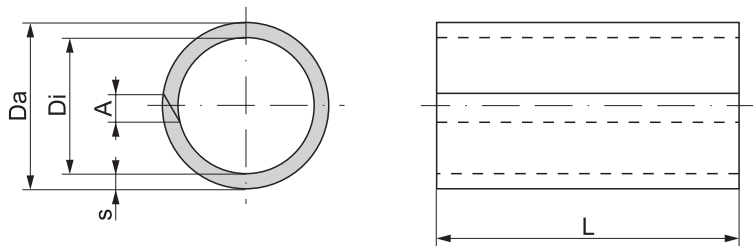
Technical Data

Cylinders

In accordance to IEC 641-1 Type B 3.1

Tolerances:

Changes of dimensions because of moisture content have to be considered



S in mm	Tolerances of thickness %
2 - 8	± 5

L in mm	Tolerances of length mm
500 - 3000	± 2.0

Da in mm	Tolerances of diameter mm
< 650	± 1.0
650 - 1250	± 1.5
> 1250	± 2.0

The above values, which have been determined by careful tests, provide only general information. PUCARO has implemented several programs to assure the highest quality and reliability of this product. However, no responsibility is assumed for its use.