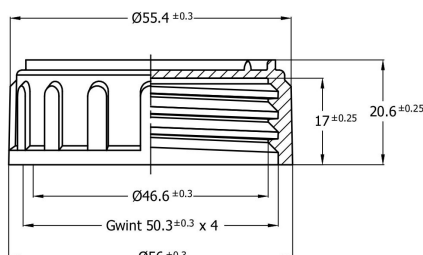
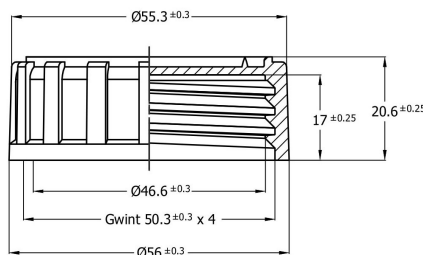


## Polyethylene cap K50/

### K50/...-A model A



### K50/...-B model B



### Order code

K50/ colour / sealing insert - cap model

Example: K50/B/P-A (white K50 cap with polyethylene foam, model A)  
K50/C/IO-B (red K50 cap, induction sealing with venthyl, model B)

Marking of standard colors:

B white, Y yellow, O orange, C red, F violet, N blue, Z green, BR brown, CZ black.

**Dedicated client colors will be prepared for approval. Please use RAL or Pantone symbol.**

### Sealing insert types

- I** - induction sealing
- IO** - induction sealing with venthyl
- P** - polyethylene foam
- PO** - polyethylene foam with venthyl

### Important information

- recommended closing force 4-5 Nm with K50 cap series. Exceeding 6 Nm may damage the insert or cap and also result in leaks.
- do not cause the seal density above 40%.
- for proper operation the cap requires the correct neck geometry and a compatible container.
- during the heating season, it is recommended to store the caps for at least 24 hours in a heated room before use.

### Packing - Palletizing

Packing units/box	<b>700 pcs/box</b>	Pallete	120 x 80 cm
Pallete - 30 boxes	<b>21 000 pcs</b>	Pallete weight	295 kg
		Pallete height	210 cm
Cap with insert weight	12.4g ± 0.5	Box WxLxH	385x385x380mm
Material HDPE	Hostalen GC7260	Box weight	9,2 kg

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