

Technical drawing of a female mannequin. The drawing includes the following dimensions:

- Overall height: 158 ± 1.7
- Head height: 40
- Head circumference: 500 ± 10 ml
- Neck circumference: $\phi 26$
- Shoulder width: $\phi 18.5 \pm 0.5$
- Chest width: $\phi 27$
- Waist width: 102 ± 1.8
- Hip width: 79

Technical drawing of a stepped shaft. The drawing shows a shaft with two different diameters. The larger diameter is labeled $\varnothing 29.3 \pm 0.3$ and the smaller diameter is labeled $\varnothing 18.5 \pm 0.5$. The shaft has a central section of the smaller diameter and two larger diameter sections at the ends.

Bottom view

102±1.8

84.5 ± 1.6

84.5 ± 1.6

20

76

Kefla



Kefla-Glas GmbH & Co. KG

The drawing may not be duplicated

without our permission, nor third persons be made accessible

Finish/ Mündung:

10

Size/ Volumen:

Brimfull/ Randvoll.

Filling height/ Füllh

Weight/ Gewicht:

Glass color/ Glasf

1000000

Eingangsloch Hals in

Vertical axis/ Maximal

Achse:

ance according to

Eve 500 ml

cork/ Kork

500 ± 10 ml

570 ± 10 ml

40 mm

600 g

white flint/ we

1000

Ø 14 mm

2,9 mm

messungen