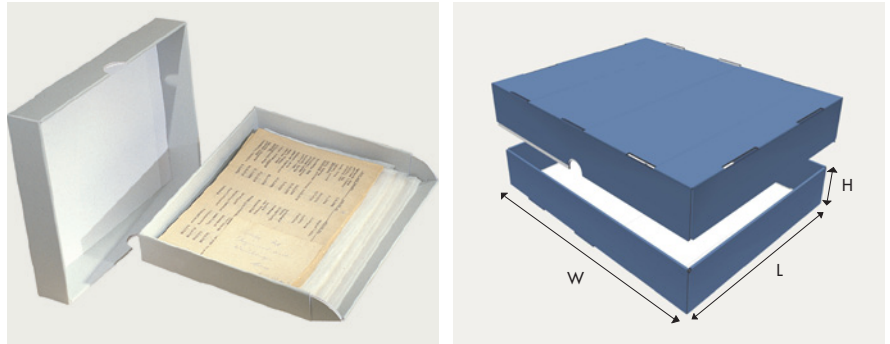


## Telescope Type Storage Box KS 12

Product information



W = Width, L = Length, H = Height

### Description:

A two-piece box with round about, double walled construction for additional strength, thus very sturdy and strong and with smooth interior surfaces. Upon request also available with a drop-front.

### Material characteristics:

Products are made from the KLUG standard assortment of corrugated board types MW 1.6, MW 1.7 and MW 1.8, ageing resistant and with guaranteed permanency in accordance with ISO 9706. The KS 12 telescope type storage box can also be made from other material types, including solid board.

#### Base paper

- 100 % bleached cellulose (alpha cellulose)
- Without the usage of recycled fibres
- Free of wooden fibres
- Kappa level 1 – 2 = lignin-free
- pH-value 8.0 – 9.5 = acid-free (in accordance with ISO 6588-1:2005)
- Alkaline reserve (buffer) > 2 % natural calcium carbonate (GCC)
- Sizing: neutral/synthetic (without alum additive)
- Without optical brighteners (OBA-free)
- Photographic Activity Test (PAT) passed in accordance with ISO 18916:2009

#### Glue used for the corrugated board

- Native potato starch
- pH-value > 8.0
- Glued moisture-proof (wet-strengthened)

Further information, such as our „Quality Guarantee“, certificates of independent testing institutions and information regarding application methods and instructions are stated on our website [klug-conservation.com](http://klug-conservation.com).