

Technical drawing of a pulley (Halter/Spannrolle) showing dimensions and specifications.

Dimensions:

- Outer diameter: $\varnothing 122 \pm 0,2$
- Inner diameter: $\varnothing 90$
- Width: 100
- Radius of outer edge: R25
- Radius of inner edge: R75
- Distance between mounting holes: 172
- Mounting hole diameter: $\varnothing 11$
- Distance from center to mounting hole: 9
- Angle between mounting holes: $3 \times 120^\circ (=360^\circ)$
- Angle between mounting holes: 60°
- Angle between mounting holes: 120°
- Angle between mounting holes: 30°
- Thickness: 6

Surface Finish:

- General surface: $Ra 12,5$
- Mounting holes: $0,1$

Material and Coating:

- Material: DD11 (1.0332)
- Coating: verzinkt blauchromatiert / zinc bluish chromated
- Galvanischer Überzug / Electrodeposited coating ISO°2081 - Fe/Zn8/A

Assembly and Drawing Information:

- Assembly: Baugruppe / assembly
- Note: Wortangabe / note
- Stamp: Stempel / stamp
- Scale: Maßstab 1:2
- Indic. no.: 361-01723
- Designation: Halter/Spannrolle
- Holder/tension pulley
- Drawn by: 361-005.177
- Ind. Rev.: -
- Blatt page: 1
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Standards and Tolerances:

- DIN ISO 1302
- ISO 2768 - mK
- DIN 6930 - m
- DIN 16742 -

Revision History:

Index Rev.	Anzahl no.	Änderungsnummer change no.	Datum date	Name name
-		361-01723	28.05.2019	Hase

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