

Company

Street and house number

Postal code and city

Phone

Email address

Contact person

Number of support rollers

Diameter D (in mm)

Axle diameter D (in mm)

Bearing

Roller length RL (in mm)

Clamping length EL, EL<sub>Bd</sub> (in mm)

Axle length AL (in mm)

Wrench siz SW (in mm)

Bore diameter Bd (in mm)

Threaded bore Gb (in mm)

Axle end design No.

Equipment

☐ Yes ☐ No

Variant

☐ A ☐ B ☐ C ☐ D

Support  
rings

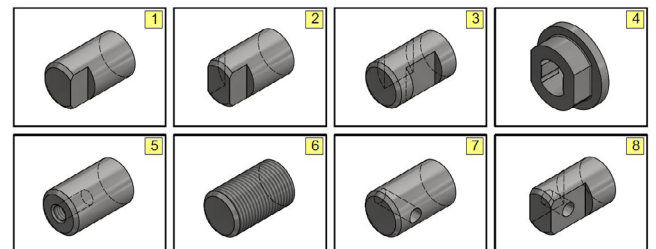
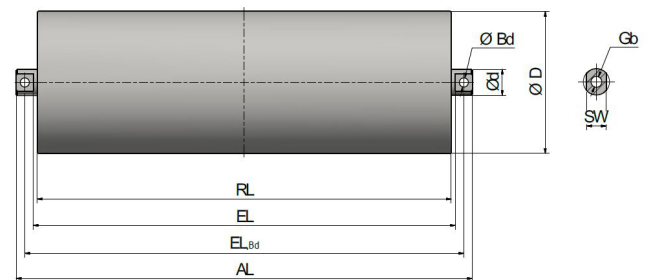
Form A

Form B

Buffer rings

Coating

(None, rubber, paint, Tectyl, powder coating)



**A** ...mit Stützringen nach DIN 15210 Form A



**B** ...mit Stützringen nach DIN 15210 Form B



**C** ...mit Stützringen nach DIN 15210 Form A u. B



**D** ...mit Pufferringen nach DIN 15209





If no dimensions are available, please complete the following questionnaire:

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Conveyor capacity (in t/h)

Belt weight (in kg/m)

Belt speed (in m/s)

Bearing service life (in h)

Belt width (in mm)

Roller diameter, base roller (in mm)

| Upper run | Lower run | Task |
|-----------|-----------|------|
|           |           |      |

Roller diameter with coating/support/buffer ring (in mm)

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

Roller length (in mm)

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|--|--|--|
|  |  |  |
|--|--|--|

Roller spacing (in mm)

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|--|--|--|
|  |  |  |
|--|--|--|

Trough angle (in °)

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|