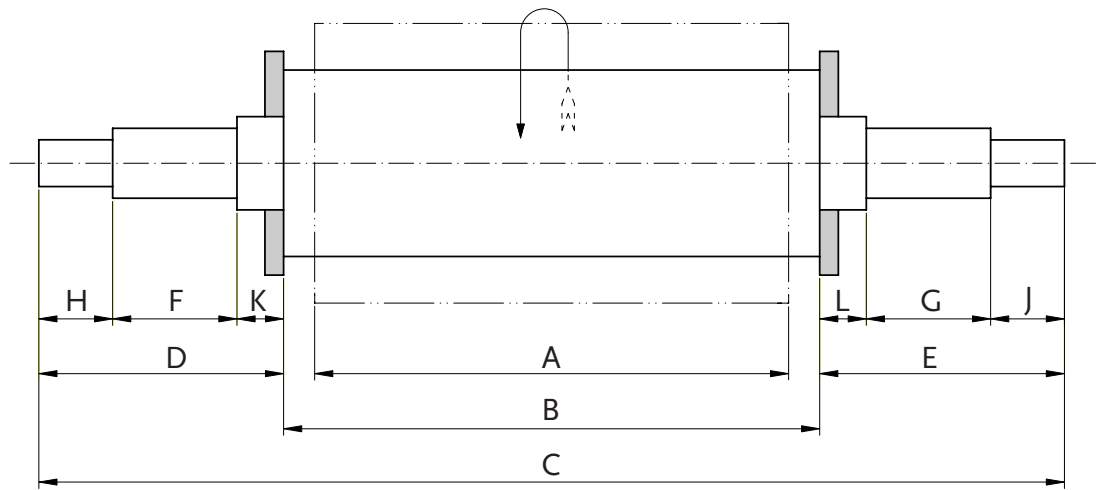


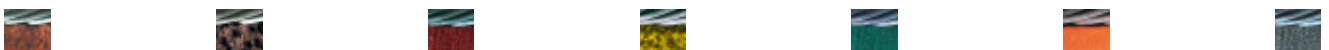
E Enquiries

Complete Shearing
Cylinders

Please fill in linear measures of requested shearing cylinder.



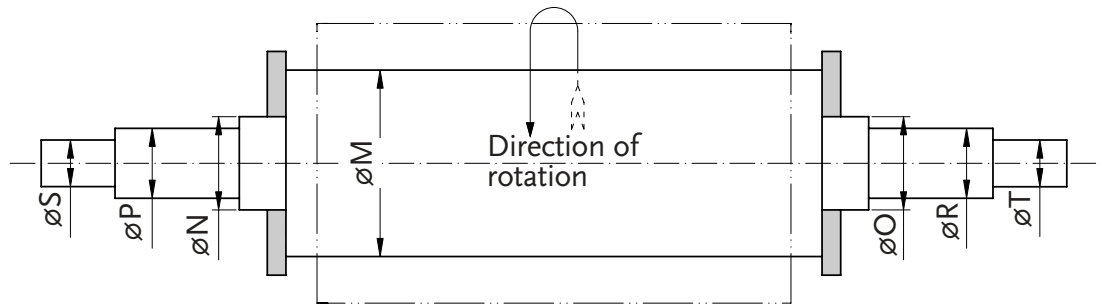
- A = mm
- B = mm
- C = mm
- D = mm
- E = mm
- H = mm
- F = mm
- K = mm
- L = mm
- G = mm
- J = mm



E Enquiries

Complete Shearing
Cylinders

Please fill in diameters of requested shearing cylinder.



S = mm

P = mm

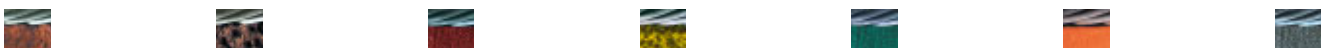
N = mm

M = mm

O = mm

R = mm

T = mm

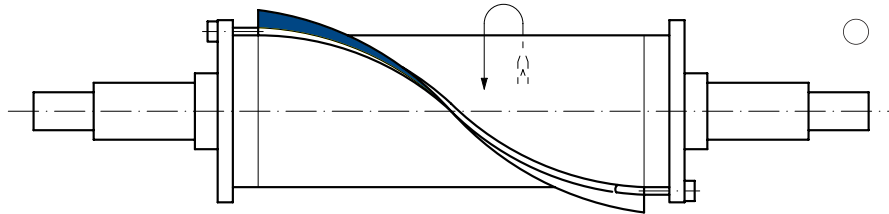


E Enquiries

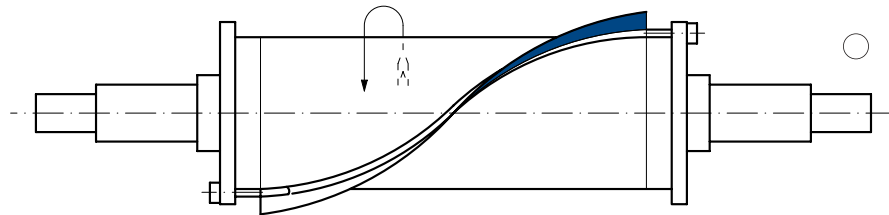
*Complete Shearing
Cylinders*

Please choose requested spiral blade type.

Right-hand winding spiral blades



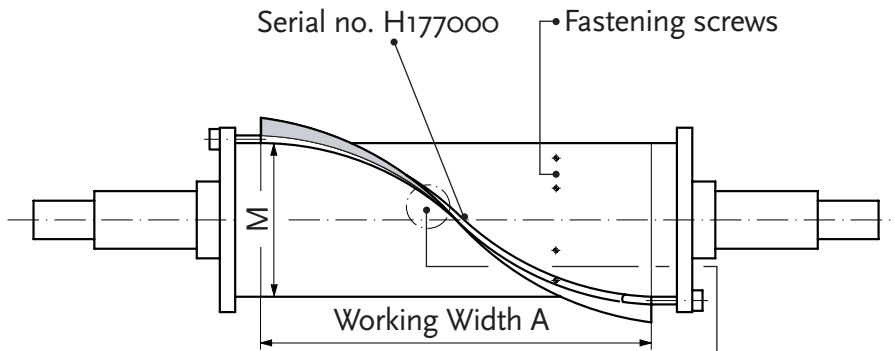
Left-hand winding spiral blades



E Enquiries

Complete Shearing
Cylinders

Picture shows right-hand winding spiral blades.
Please fill in requested measures.



Working Width A = mm

Number of spiral blades = pcs

Diameter $\varnothing M$ = mm

Textile fiber =

CO	LI	WO	CV
----	----	----	----

Textile fiber =

EL	PA	PES	
----	----	-----	--

Kind of fabric =

<input type="radio"/> woollen, worsteds
<input type="radio"/> high pile
<input type="radio"/> plush
<input type="radio"/> terry cloth
<input type="radio"/> fleece
<input type="radio"/> carpet
<input type="radio"/>

Fastening screws = rows

Machine maker =

Type / No. =

Choose requested type of file cut.

without file cut

traditional type of file cut

patented type of file cut

File cuts per cm =

9	11	13	15	18	22
---	----	----	----	----	----

Thickness of blade in mm =

1,5	2
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