

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3

D- 40822 Mettmann

<https://www.spohr-gmbh.de>

<https://www.tragrollen24.de>

Telefon +49 (0) 2104 70374

Telefax +49 (0) 2104 82550

E-Mail info@spohr-gmbh.de

USt-IdNr.: DE177079130

Questionnaire Rollers

for Type 15207 , SLT und HLR

quantity

Type 15207

standard-/normrollers



☐ standard

Type SLT

with heavy-duty bearing housing



☐ for high load

Type HLR

with direct inserted bearing housing



☐ for highest load

Material + Surface

Tube ☐ steel ☐ stainless-steel _____

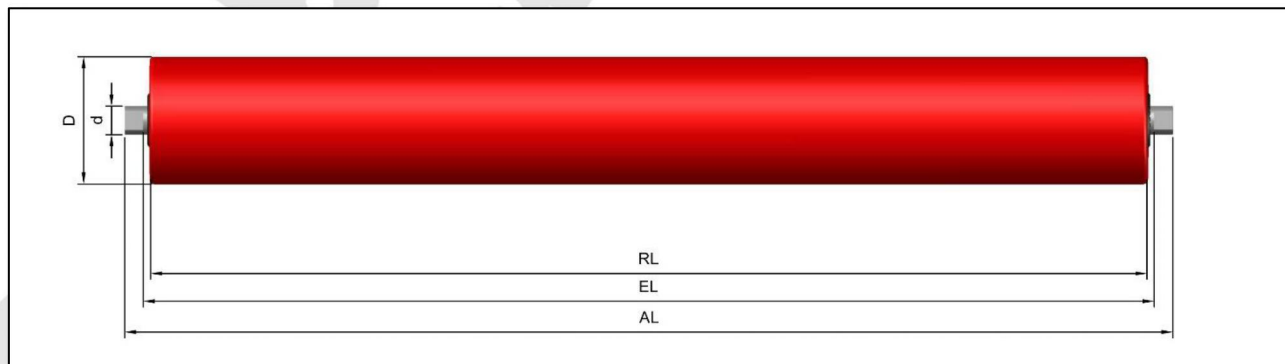
Surface ☐ powder coated red in RAL 3000 (standard)

☐ blank ☐ galvanized ☐ grounded ☐ other _____

Axis ☐ steel (blank) ☐ stainless-steel ☐ steel (galvanized) ☐ other _____

Bearing ☐ steel ☐ NIRO ☐ bearing type _____

Dimension



roller-Ø D	roll length RL	axis-Ø d	clamping length EL	axis length AL

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3

D- 40822 Mettmann

<https://www.spohr-gmbh.de>

<https://www.tragrollen24.de>

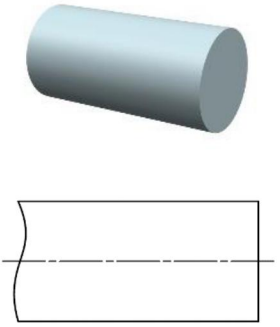
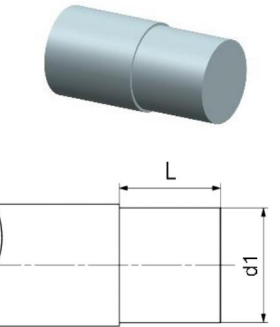
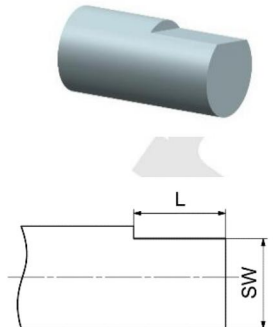
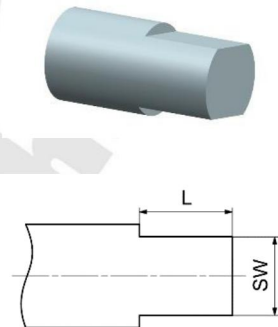
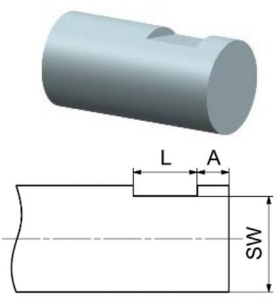
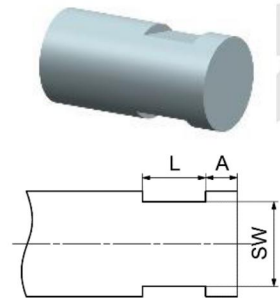
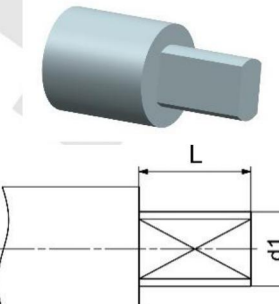
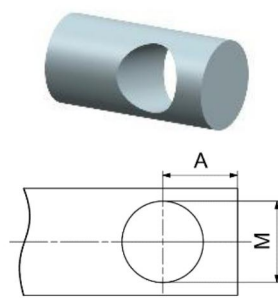
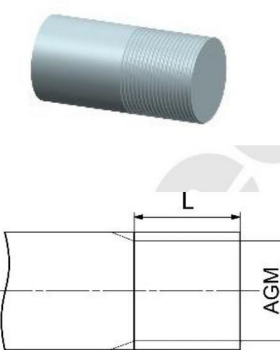
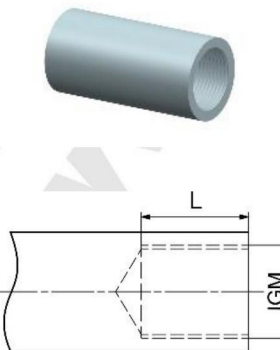
Telefon +49 (0) 2104 70374

Telefax +49 (0) 2104 82550

E-Mail info@spohr-gmbh.de

USt-IdNr.: DE177079130

Shaftends

☐ round 	☐ round (turned down) 	☐ flat-half open 	☐ flat-open 
☐ flat-closed 	☐ flat-half-closed 	☐ flat (turned down) 	☐ round with cross hole 
☐ external thread 	☐ internal thread 	Dimension of the shaftend: SW: mm AG: M IG: M L: mm A: mm M: mm d1: mm	

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3

D- 40822 Mettmann

<https://www.spohr-gmbh.de>

<https://www.tragrollen24.de>

Telefon +49 (0) 2104 70374

Telefax +49 (0) 2104 82550

E-Mail info@spohr-gmbh.de

USt-IdNr.: DE177079130

Questionnaire Rollers

For Type 15207, SLT and HLR

Standard-dimensions acc. to DIN 15207

Diameter of the roller

tube-Ø	D	51	63,5	80	88,9	108	133	159
axis-Ø	d	20	20	20	20 / 25 / 30	20 / 25 / 30	20 / 25 / 30	20 / 25 / 30
wallthickness	s	3,2	2,9	2,0	2,9	3,2	4,0	4,5

Use as a Carry Roller (SW 15 x 10 mm)

bellsize		dimension		
2 tlg.	3 tlg.	RL	EL	AL
	400	165	171	191
300	500	200	206	226
400	650	250	256	276
500	800	315	321	341
650	1000	380	386	406
800	1200	465	471	491

Use as a Return Roller (SW 15 x 13 mm)

bellsize	RL	EL	AL
300	400	406	432
400	500	506	532
500	600	606	632
650	750	756	782
800	950	956	982
1000	1150	1156	1182
1200	1400	1406	1432

Rubber rings and rubber coatings

If you want to use the roller with rubber or rubber bands (supporting rings, impact rings, polyurethane rings etc.) please use our **questionnaire rubber rings and rubber coatings**. This will help you with the exact description.

Rubber tickness :

mm

End diameter :

mm

Quality :

grinded :

☐ yes

☐ no

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3

D- 40822 Mettmann

<https://www.spohr-gmbh.de>

<https://www.tragrollen24.de>

Telefon +49 (0) 2104 70374

Telefax +49 (0) 2104 82550

E-Mail info@spohr-gmbh.de

USt-IdNr.: DE177079130

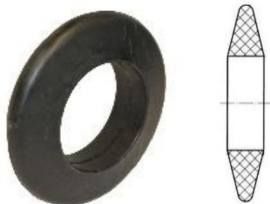
Questionnaire Equipment

for rubber rings and rubber coatings

quantity

Ringtype

Support ring shape A



Support ring shape B



Buffer ring



Large diameter disc



Flanged discs



Polyurethane



Roller types/Ring distribution

1. Evenly distributed

Ring material: ☐ rubber ☐ polyurethane

Ring type:

☐ Support ring shape A



☐ Support ring shape B



Roller-Ø: _____ mm

Ring- Ø: _____ mm

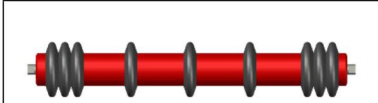
Number of rings: _____

2. Packets outside, evenly distributed inside

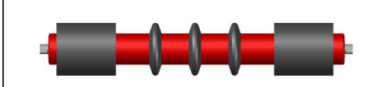
Ring material: ☐ rubber ☐ polyurethane

Ring type:

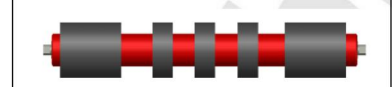
☐ Shape A inside and outside



☐ Shape A inside, Shape B outside



☐ Shape B inside and outside



Roller-Ø: _____ mm

Ring- Ø: _____ mm

Number of rings (inside): _____

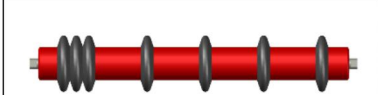
Number of rings (outside): _____

3. Packets outside, Edge evenly distributed

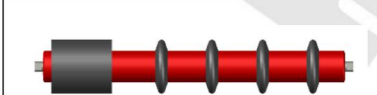
Ring material: ☐ rubber ☐ polyurethane

Ring type:

☐ Shape A outside and evenly distributed



☐ Shape B outside, Shape A evenly distributed



☐ Shape B outside and evenly distributed



Roller-Ø: _____ mm

Ring- Ø: _____ mm

Number of rings (inside): _____

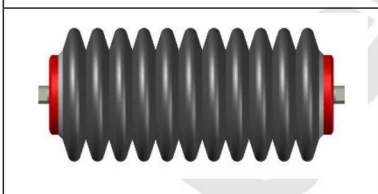
Number of rings (outside): _____

4. Completely filled with rings

Ring material: ☐ rubber ☐ polyurethane

Ring type:

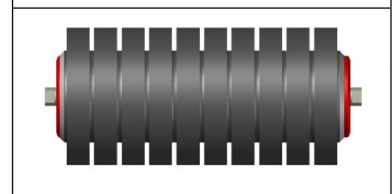
☐ Support ring shape A



☐ Support ring shape B



☐ Buffer rings



Roller-Ø: _____ mm

Ring- Ø: _____ mm

5. with rubber coating

Roller-Ø: _____ mm

Thickness rubber coating: _____ mm

Hardness: _____ ° Shore

Length rubber coating: _____ mm

Siegbert Spohr GmbH

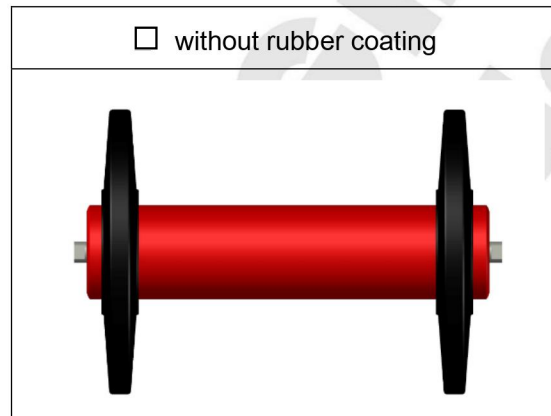
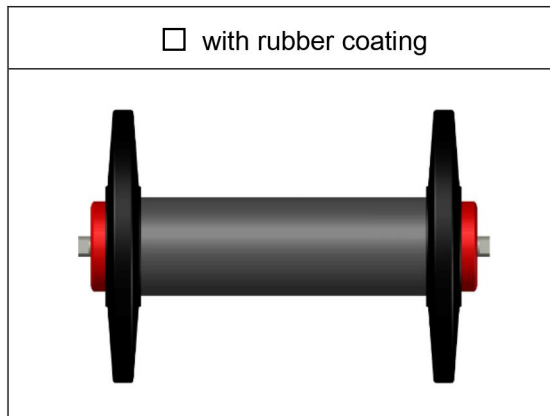
GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3
D- 40822 Mettmann
<https://www.spohr-gmbh.de>
<https://www.tragrollen24.de>

Telefon +49 (0) 2104 70374
Telefax +49 (0) 2104 82550
E-Mail info@spohr-gmbh.de
USt-IdNr.: DE177079130

6. with large diameter discs

Ring material: ☐ rubber ☐ polyurethane



Roller-Ø: _____ mm

clear width of discs: _____ mm

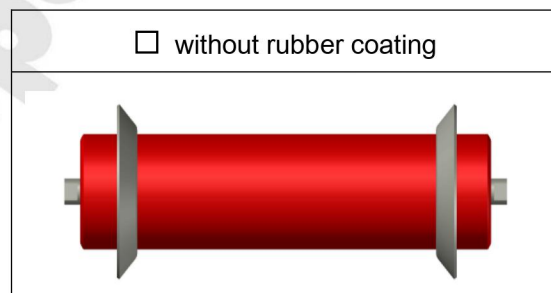
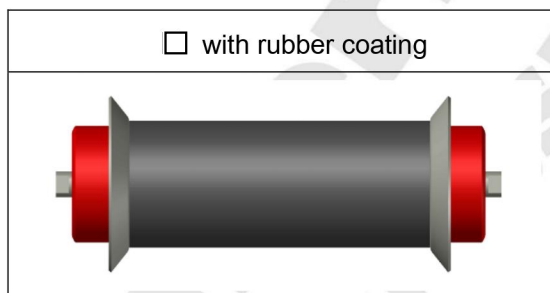
large diameter disc-Ø: _____ mm

Hardness: _____ ° Shore

Number of discs: _____

Thickness rubber coating: _____ mm

7. with flanged discs



Roller-Ø: _____ mm

clear width of discs: _____ mm

flanged disc-Ø: _____ mm

Hardness: _____ ° Shore

Number of discs: _____

Thickness rubber coating: _____ mm

non-binding request