

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

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USt-IdNr.: DE177079130

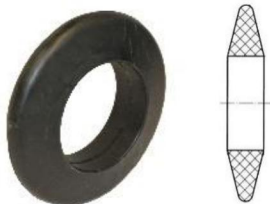
Questionnaire Equipment

for rubber rings and rubber coatings

quantity

Ringtype

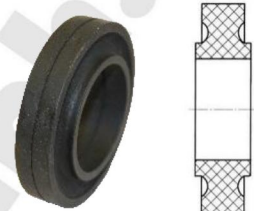
Support ring shape A



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

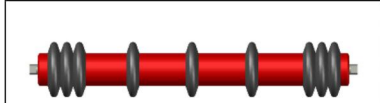
Number of rings: _____

2. Packets outside, evenly distributed inside

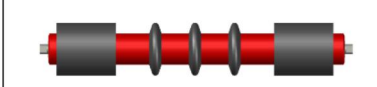
Ring material: ☐ rubber ☐ polyurethane

Ring type:

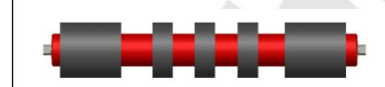
☐ Shape A inside and outside



☐ Shape A inside, Shape B outside



☐ Shape B inside and outside



Roller-Ø: _____ mm

Ring- Ø: _____ mm

Number of rings (inside): _____

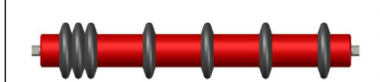
Number of rings (outside): _____

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): _____

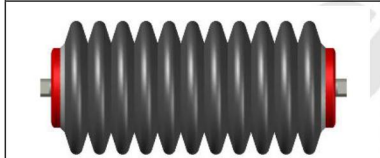
Number of rings (outside): _____

4. Completely filled with rings

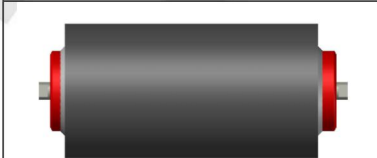
Ring material: ☐ rubber ☐ polyurethane

Ring type:

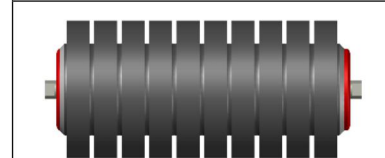
☐ Support ring shape A



☐ 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

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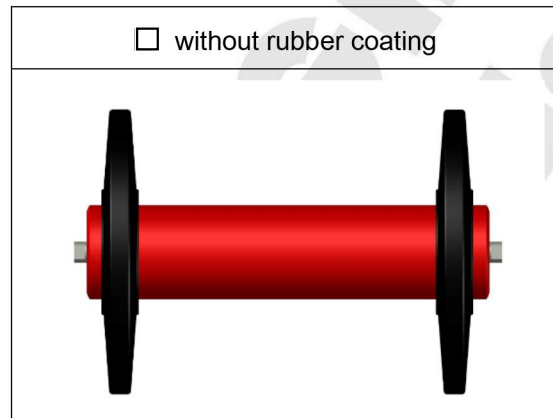
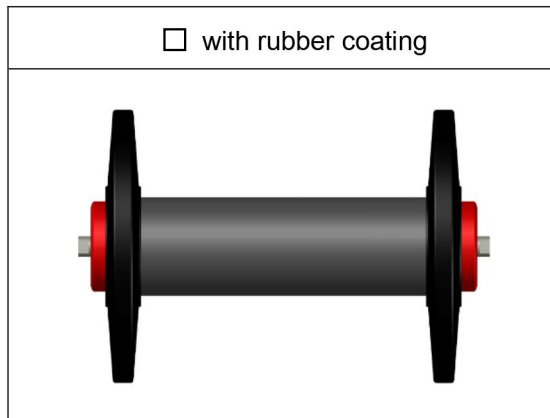
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6. with large diameter discs

Ring material: ☐ rubber ☐ polyurethane



Roller-Ø: _____ mm

clear width of discs: _____ mm

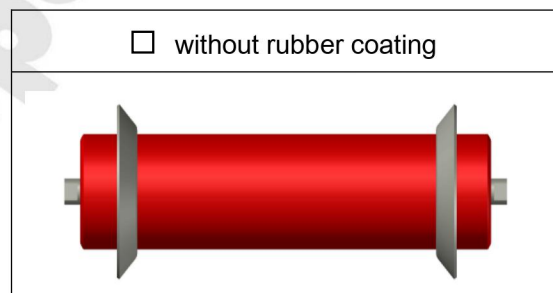
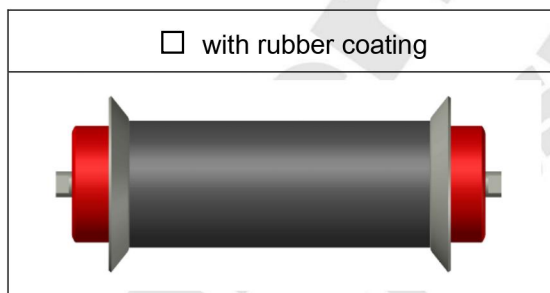
large diameter disc-Ø: _____ mm

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