

**Enquire Data Sheet Coil-wound brushes/Metal strip brushes**

Niebling Technische Bürsten GmbH

Name, Date .....

Company / Customer-ID .....

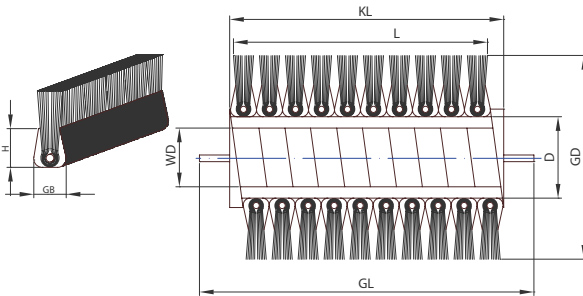
Address .....

City, ZIP, Country .....

Phone:, E-Mail .....

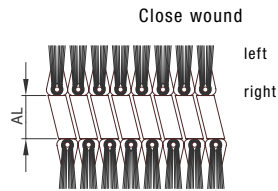
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www.niebling.com vertrieb@niebling.com

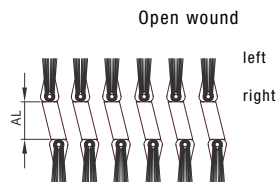


	Typ	MR-3	MR 3,5	MR-5	MR-8	MR-10
Strip width	GB	3	3,5	5	8	10
Strip height	H	3	3,5	5	8	10

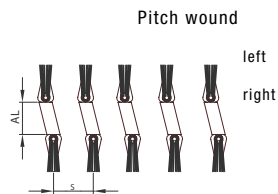
**Winding**



Loose  
Stainless steel shaft  
Steel shaft



Loose  
Stainless steel shaft  
Steel shaft



Loose  
Stainless steel shaft  
Steel shaft

Shaft  $\varnothing$  (WD), outside of the brush must be described exactly

Pitch means the length that is required for one rotation

Total length (GL)

mm

Length of body (KL)

mm

Fill or operating length (L)

mm

Diameter of brush body  $\varnothing$  (D)

mm

Total diameter  $\varnothing$  (GD)

mm

Axle bore  $\varnothing$  (AL)

mm

Shaft diameter  $\varnothing$  (WD)

mm

Bristle

$\varnothing$

mm

**Bristles**

- PA
- PBT
- PBT detectable
- PP
- Bronze
- Brass
- Stainless steel
- Other
- Fibre (nature)
- Color synthetic bristles
- Black
- Transparent
- Other

**Application area**

- Food
- Dry
- Wet
- Temperature range max. °C
- Chemical resistance to
- Other

**Metal spine**

- Stainless steel
- Galvanized

Description/Comments: