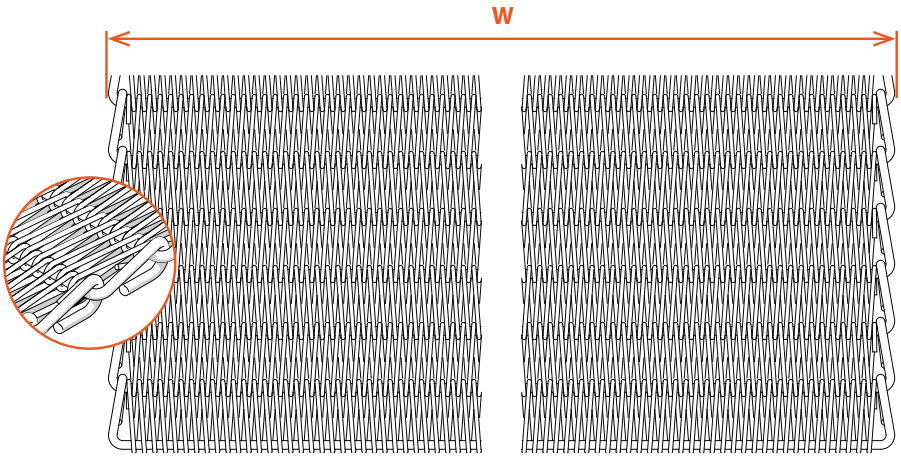
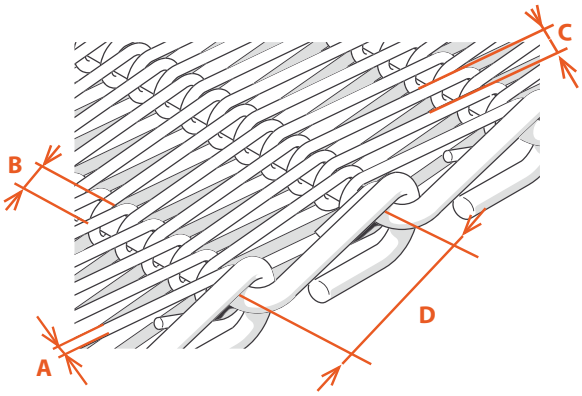
Runddraht Gliedergurt, N200

Round wire link belt, N200

PRODUKTDATENBLATT *(DATA SHEET)*



DETAIL



A4	**DATUM:** *(DATE)*	
BANDTYP: Runddraht Gliedergurt, N200 *Round wire link belt, N200*		
KUNDE: *(CUSTOMER)*		
BEMERKUNGEN: *(REMARKS)*		

Teilung & Steigung über 10 Teilungen / Windungen messen

Measure pitch and lead over 10 divisions/turns

A	**Drahtstärke** *Spiral wire*	Ø	mm
B	**Querstabstärke** *Crossrod wire*	Ø	mm
C	**Steigung** *Pitch spiral*		mm
D	**Teilung** *Pitch crossrods*		mm
W	**Bandbreite gesamt** *Total belt width*		mm
	Material *Material*		
	Länge *Total belt length*		m
	S-Kante (Schlingenkante) *S-edge (loop edge)*		
	B-Kante (Biegekante) *B-edge (bent edge)*		
	K-Kante (Schweißkante) *K-edge (welded edge)*		
	Rinnenkanten *Continuous bent edge*		
	Kette *Chain*		