

A WIIE O/IIIII	D West wath/illi	a tha loop aimension	
B Width/mm	E Mesh length/mm	H End loop/external/mm	
C Pitch/mm	F Gear wheel edge/mm		
A Wire Ø		[mm]	
A Wile S		[11111]	
B Width		[mm]	
C Pitch		[mm]	
D Mesh width*		[mm]	
E Mesh length	[mm] M	esh number	
F Gear wheel edge		[mm]	
G End loop/interior		[mm]	
H End loop exterior		[mm]	

D Mesh width/mm

If there is a need for special shapes such as points, humps and/or troughs, we will be happy to advise you in person. (*This dimension is not mandatory.)

G End loop dimension

Spring steel wire Stainless steel wire Material Märtens article no. (if known)



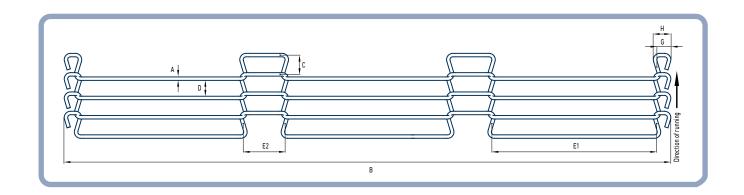
K2390

Desired belt length/ offer volume

A Wire Ø/mm







A Wire Ø			[mm]
B Width			[mm]
C Pitch			[mm]
D Mesh width*			[mm]
E1 Length long mesh		[mm] Mesh no.	
E2 Length short mesh		[mm] Mesh no.	
G End loop/interior			[mm]
H End loop exterior If there is a need for special shapes such as	points, humps and/or troughs, we will be happy	y to advise you in person.	[mm] (*This dimension is not mandatory.)
Material	☐ Spring steel wire	Stainless steel wire	☐ K2390
Märtens article no. (if known))		
Desired belt length/ offer volume			
Company			
In charge			
Street			
ZIP/City			
Phone			
Fax			
E-mail			
Date		Signature	