

ROFILES and GUIDES					TECHNICAL DATA SHEE
CODE ES118				TYPE	L50 U
DESCRIPTION					
Polyurethane inclined lateral prof	īle.				
TECHNICAL SPECIFICATIONS					COMPLIANCES
Material	Pol	lyuret	hane (1	₽U)	REACH EC 1907/2006 Regulation and Amendments
Hardness			85 ±5	Sh.A	
Colour			G	reen	
Base				Flat	
B Upper base	20.0	mm	0.79	in.	METHOD OF APPLICATION
b Bottom base		mm		in.	
H Height	50.0	mm	1.97	in.	- High frequency welding
Weight	294	gr/m	0.261	oz/in.	
Minimum pitch					
longitudinal transversal	 45	mm mm	 1.8	in. in.	NOTES
Minimum pulley diameters ⁽¹⁾	15		1.0		
Iongitudinal-driving side		mm		in.	
longitudinal-conveying side		mm		in.	
transversal-conveying side ⁽¹⁾ Minimum pulley diameters referred to environm	60		2.4	in.	
Temperature min. resistance ⁽²⁾ max	-20		-4 1 E 0	°F	
⁽²⁾ Use with limit values may reduce its life	70	^ع ر:	158	°F	
	ר <i>ר</i>	m	7 0		
Roll/bar sizes	2.4	m	7.9	ft	

DISCLAIMER The information contained in this document describes the features of the CHIORINO product as tested in a laboratory environment at a temperature of +23 degrees °C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the CHIORINO product. CHIORINO cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.

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