

					K13 U TR	
CODE ES567			TYPE		K13	UIK
DESCRIPTION						
Profiles mainly fitted on conveyor be	ts as guides.					
TECHNICAL SPECIFICATIONS				COM	PLIANCES	
Material Polyurethane (TPU)				REACH EC 1907/2006 Regulation and Amendments		
Hardness	Polyul	70 ±5	EC 2023/2006 Regulation and Amendments 5 Sh.A EU 10/2011, 2023/1442 Regulation and Amendments			nendments on and Amendments
Colour		Transpa	arent	FDA (Foo	od and Drug Administrati	on)
Base		Groo	oved			
3 Upper base	13.0 mm	0.51	in.	MET	HOD OF APPLICATION	4
o Bottom base	7.0 mm	0.28	in.			•
H Height	8.0 mm	0.31	in.		ir welding frequency welding	
Weight	75 gr/n	n 0.067	oz/in.	- mgn	frequency weiding	
Minimum pitch						
longitudinal	45 mm	1.8	in.	NOT	TES	
transversal	45 mm	1.8	in.			
Minimum pulley diameters ⁽¹⁾						
longitudinal-driving side	85 _{mm}	3.4	in.			
longitudinal-conveying side	140 mm	5.5	in.			
transversal-conveying side	mm		in.			
⁽¹⁾ Minimum pulley diameters referred to environr	ment conditions of	20°C				
Temperature min. resistance ⁽²⁾	-20 °C	-4	°F			
IIIdX	60 °C	140	°F			
⁽²⁾ Use with limit values may reduce its life						
Roll/bar sizes	150.0 m	492.0	ft			
ssue: 22-01-2020						Last Update: 22-01-2020

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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