

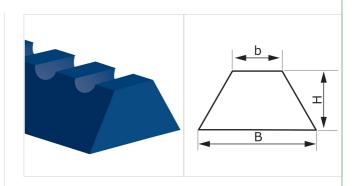
## **PROFILES and GUIDES**

# **TECHNICAL DATA SHEET**

ES590 KN10 P blue CODE **TYPE** 

#### **DESCRIPTION**

Knotched profile can be used on smaller roller diameters.



# **TECHNICAL SPECIFICATIONS**

VC)	oride (P	iyl chi	Polyvin		Material
Sh.A	60 ±5				Hardness
3lue					Colour
Flat					Base
in.	0.39	mm	10.0		B Upper base
in.	0.24	mm	6.0		b Bottom base
in.	0.24	mm	6.0		H Height
oz/in	0.044	gr/m	50		Weight
					Minimum pitch
in.	1.6	mm	40		longitudinal
in.	1.6	mm	40		■ transversal
				ters <sup>(1)</sup>	Minimum pulley diame
in	1.6	mm	40	side	longitudinal-driving
in	2.6	mm	65	ng side	■ longitudinal-conveyi
in		mm		ng side	transversal-conveying
	)°C	ons of 20	ent condition	rred to environm	(1) Minimum pulley diameters refer
۰F	14	°C	-10	min.	Temperature
٥F	140	°C	60	max	resistance (2)
				ce its life	(2) Use with limit values may reduce
ft	984.0	m	300.0		Roll/bar sizes

## COMPLIANCES

REACH EC 1907/2006 Regulation and Amendments FDA (Food and Drug Administration)

## **METHOD OF APPLICATION**

- Hot air welding
- High frequency welding

#### **NOTES**

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