Sin nuestra expresa autorización, queda terminantemente prohibida la reste documento, así como su uso indebido y/o su exhibición o comunicaci infractores se exigirá el correspondiente resarcimiento de daños y peritodos los derechos inherentes, en especial los de patentes, de modelos T

NORMAFIX® RSGU 1.

Pipe retaining clip type 1, with rubber sleeve

Band width		Clamping Range			
(mm)	Description	in mm	in Inches		
20	RSGU 1.40/20	40	19/16		

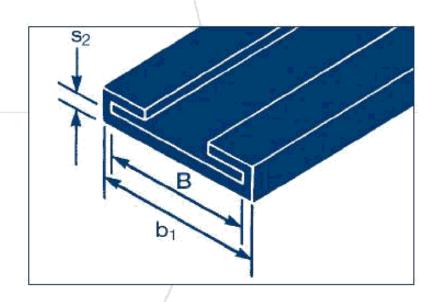


Weight: 48g

Band width Min.		h1 ²⁾ (mm)		Rubber Sleeve			
(mm)	Ø ¹⁾	n1 (mm) ≈	b1	s2	EPDM	Silicone	
20	10	$14.5 + \frac{\emptyset}{2}$	25.0	2.0	•		

Material properties of EPDM profile

Material properties		EPDM profile				
Tensile strength [N/mn	1 ²]	min. 8				
Elongation at break [%	_	350				
Shore hardness A		70 ± 5				
Temperature [°C]		-40 up to +120				
Resistance against:	Weather/ozone	Very good				
	Ageing and light	Very good				
	Petrol	Unstable				
	Oil and grease	Unstable				
	Alcohols	Good				
	Acids	Good				
	Alkalis	Good				



B = Band width of clamp

5

b₁ = Width in mm s₂ = Material thickness in mm

DE FEF		Y AUXILIA LES, S.A. PUZKOA)			B.20	.76	. 128		A	1	/1	
	Date es/it			Nome	FASCE	TTE PER	R CABLA	GGIO (CAVI	HV		
		Verifica	to 02/03		14422	0,	.5 _ 0.1				- • •	[''
			to 02/03		13632	FIJ	ACION	TORRE	CABI	LE	HV	Ιн
X	: X	Disegnat	to 02/03	/2016	10221							1
Ed.	Descri	zione	Date	Nome								
												1
				+								1_
					DIN ISO 13920-BF			Automation				
A IVIOU	A Modificar cajetin 2016-07-19 96043		ISO 2768-cK		Power &							
	LOCOMOTIVA E401						0.040		TOATIV		<u> </u>	1
	000	IOTTV	A E40	4			0.048	A2 BEA	ASAIN	Т	OT I	ηG
												L
						I				, , ,	, ,	1
MARCA	DESCRIZIONE			QUANT. CÒDICE O NORMA MATERIALE			REFERENZA	PESO (Kg)	DIMENSIONES (mm))		
MARCA			DESCRIP	CION	(CANT. CÓDI	IGO O NORMA	MATERIAL O	REFERENCIA	DECO	DIMENSIONES	

12

FIJACION TORRE CABLE HV