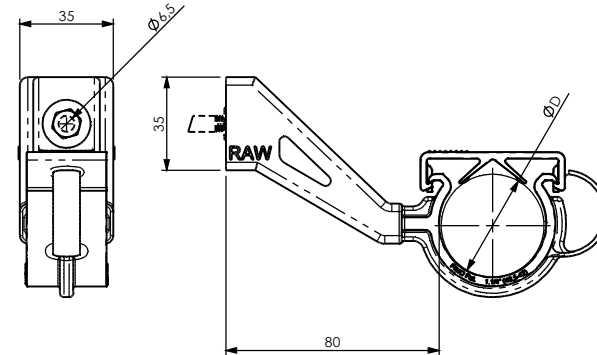


PRODUCT DATA SHEET



A) SPECIFICATIONS

1 Cable clamp. Material: PA6-VO, black colour, self extinguishing, halogen free (according to UL94-VO).

B) OPERATING TEMPERATURE

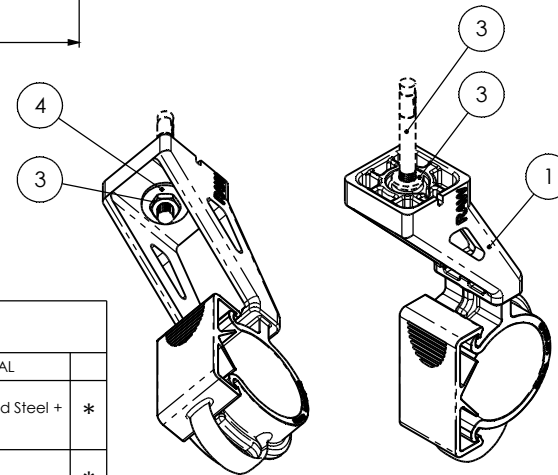
Working temperature : -40°C +125°C.
Installation temperature : -20°C +60°C.

C) DELIVERY MODALITIES

Packing in boxes. Label indicating: product code, article, quantity, production batch, FIMO logo and figure. (Customer code on request).

D) MOUNTING INSTRUCTIONS

IT043



ANCHOR SOLUTIONS				
ITEM N.	CODE	DESCRIPTION	MATERIAL	
3 4	1013010655 + 0129360618	MF 6x 55/25 + RPI 6/18	Galvanized Mild Steel + AISI 304	*
OPTION	1013020665 + 0129360618	MF1 6x 65/25 + RPI 6/18	AISI 304 + AISI 304	*
OPTION	ME25010188	R8- 80 SP	Galvanized Mild Steel + NYLON PA	
code 6150010115				
article RAW 1.1/4" M-80				

D		
40.5-42	50	0.0587kg

RI	DATE	DR	DATE	AP	Description: RAW 1.1/4" M-80 Radiating Cable Clamps
02					
01					
00	02/12/2016	E.B.	02/12/2016	A.V.	
1" EMISSION					
					Use: <i>Horizontal or vertical installation of radiating cables in tunnel</i> <i>* Suitable for installation in high speed railway tunnel application (350 km/h)</i>

FI.MO.TEC. S.p.a. reserves the right to modify the technical specifications without prior notice, according to the technical progress
Copyright FI.MO.TEC. S.p.a. All rights reserved.