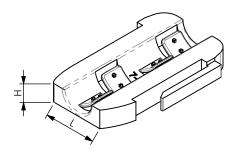
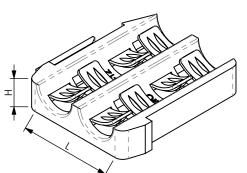
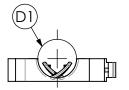
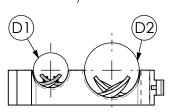
PRODUCT DATA SHEET

SAS M









A) SPECIFICATIONS

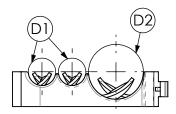
P.A. U.V. resistant

B) RESISTANCE TESTS Operating temperature: -30°C + 120°C

C) PACKAGING INFORMATION Packing in boxes.

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

D) MOUNTING INSTRUCTIONS On request



CODE	ARTICLE	ø D1	ø D2	L	н	BAG	вох	WEIGHT
				_				(gr)
6133120007	SAS M 7	4-7	-	12	6	20	100	5,2
6133120010	SAS M 10	7-10	-	12	6	20	100	3,6
6133070407	SAT M 7x2	4-7	-	22	6	20	100	7,4
6133070409	SAT M 9x2	<mark>6-</mark> 9	-	22	6	20	100	6,4
6133120212	SAT M 12x2	8-12	-	34	9	20	100	6.1
6133120214	SAT M 14x2	9-14	-	34	9	20	100	11
6133120914	SAT M 1x14+1x9	<mark>6-</mark> 9	9-14	34	9	20	100	12
6133122714	SAT M 1x14+2x7	4-7	9-14	34	9	20	100	12
6133120310	SAT M 10x3	7-10	-	46	7	20	100	8

RI	DATE	DR	DATE		AP	Description:			
02									
01						SAS M - Single Saddles for a Wide Range of Diameters SAT M - Double Saddles for a Wide Range of Diameters			
00	05/03/24 G.S. 05/03/24 A.V 1 st EMISSION					The SAS M and SAT M saddles are supplied with the OX cable clamps and are used for small diameter cables. The innovative design of the saddles allowsthe fixing of cables the a wide range of diameters. The two saddles fitting corresponds to the diameter of a wide range of cables.			
					IS Designed				
FI.MO.TEC. S.p.a. reserves the right to modify the technical specifications without prior notice, according to the technical progress									

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SAT M