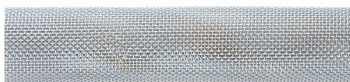




MO-TN



MO-TM



MO-TR

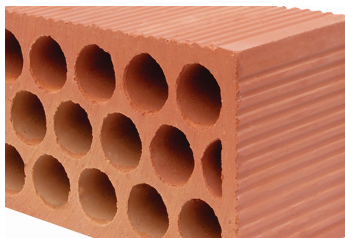


MO-TL

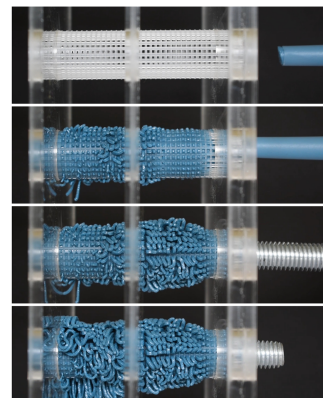
CHARACTERISTICS

- Sleeves for chemical anchor application
- Fixing compatible with studs with washer and nut for chemical anchors.
- Materials: Nylon, Polypropylene and Zinc plated steel.
- Use of chemical anchors in hollow materials
- Variety of metrics and lengths available

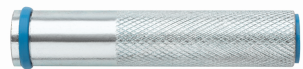
BASE MATERIAL



APPLICATION EXEMPLES



1. RANGE

ITEM	PHOTO	CODE	DESCRIPTION	MATERIAL	COATING
1		MOTN12050	Nylon sleeve		-
		MOTN12080			
		MOTN15085			
		MOTN15130			
		MOTN20085			
2		MOTRO08	Metal threaded sleeve	 Steel	 Zinc-plated $\geq 5\mu\text{m}$
		MOTRO10			
		MOTRO12			
3		MOTM12100	Metal sleeve	 Steel	 Zinc-plated $\geq 5\mu\text{m}$
		MOTM16100			
		MOTM22100			
4		MOTL16330	Long cut-out sieve Size: 16x330 mm	 POLIPROPILENO POLYPROPYLENE	-

2. INSTALLATION DATA

2.1 MO-TN

Nylon sleeve



Material

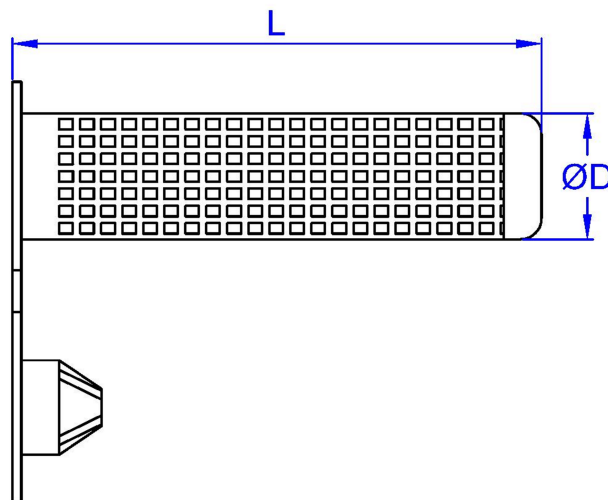


Nylon

Installation Data

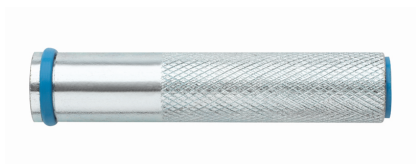
Code	D	L
	[mm]	[mm]
MOTN12050	12	50
MOTN12080	12	80
MOTN15085	16	85
MOTN15130	16	130
MOTN20085	20	85

Drawing



2.2 MO-TR

Metal threaded sleeve



Material



Steel

Coating



Zinc-plated $\geq 5\mu\text{m}$

Installation Data

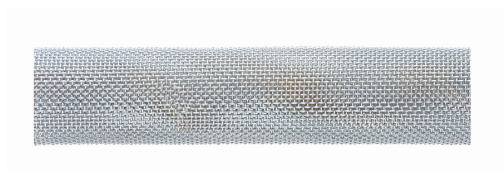
Code	D	L	Applicable for	Metric
	[mm]	[mm]		
MOTRO08	12	80	MOTN15085	M8
MOTRO10	14	80	MOTN20085	M10
MOTRO12	16	80	MOTN20085	M12

Drawing



2.3 MO-TM

Metal sleeve



Material



Steel

Coating

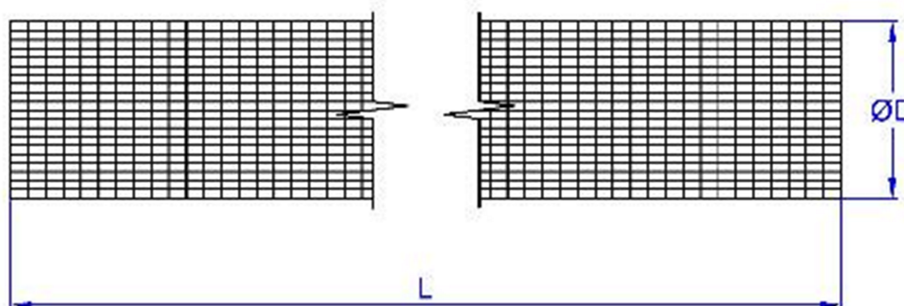


Zinc-plated $\geq 5\mu\text{m}$

Installation Data

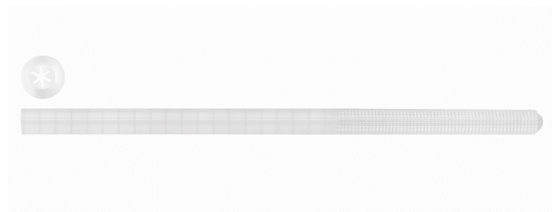
Code	D	L	Ø Hole
	[mm]	[mm]	[mm]
MOTM12100	11	100	12
MOTM16100	14	100	16
MOTM22100	21	100	22

Drawing



2.4 MO-TL

Long cut-out sieve



Material



Polypropilene

Installation Data

Código	A	ØB	ØC	L	LT
	[mm]	[mm]	[mm]	[mm]	[mm]
MOTL16330	10	28	16	130	330

Drawing

