Technical Sheet

LMAS
Threaded Rod

LMAS threaded rods are intended to be used in addition resins chemical seals Poly-GP, Poly-GPG-HP and AT SET-XP.

Features

Material

- **Sizes** : - M8 to M24.
- **Material :** Zinc Plated Steel, Grade 5.8

Benefits

Available in diameters M8 to M24.

Applications

Header member

- Non-cracked concrete

For Use With

- Concrete and natural stone.
- Mounting racks, machines installs, post bases.





LMAS Threaded Rod





Bracket fixing.



Post fixing.



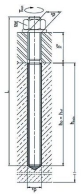
Zinc-plated steel

Technical Sheet

LMAS
Threaded Rod

SIMPSON Strong-Tie

Technical Data



Product Dimensions

Reference	Chemical fixings dimensions			Chemical fixings Installation data			
	Info product	Product Dimensions[mm]		Fixture & Hole Dimensions[mm]			Hole Diameter x Drilling Depth
	Item Code	Ø Thread[mm]	Total Length[mm]	Max fixture thickness[mm]	Max. fixture hole Ø[mm]	Embedment depth	
LMAS M8 x 95	LMAS0810064020	M8	95	20	10	64	10 x 64
LMAS M10 x 110	LMAS1016085010	M10	110	10	12	85	12 x 85
LMAS M10 x 130	LMAS1012090025	M10	130	25	12	90	12 x 90
LMAS M10 x 150	LMAS1016085050	M10	150	50	12	85	12 x 85
LMAS M12 x 150	LMAS1214100035	M12	150	35	14	100	14 x 100
LMAS M12 x 185	LMAS1214100070	M12	185	70	14	100	14 x 100
LMAS M16 x 170	LMAS1618130020	M16	170	20	18	130	18 x 130
LMAS M8-95/20	LMAS0810064020	M8	95	20	10	64	10 x 64

Installation

Installation

The threaded rod can be loaded when the resin curing time is reached..
The strength of the connection rod / mortar / concrete depends on the quality of the cleaning of the hole.

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