

DID YOU KNOW?

about our...

Proudly distributed by Hobson Engineering



**MORE
SIZES +**

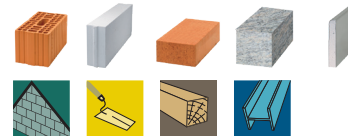
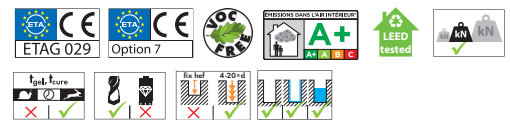
MIT-SP POLYESTER CARTRIDGE POLYESTER



Part	QFind	Size (ml)	Box Content
MUCMTSP01710050	1710050	300	12
MUCMTSP01710052	1710052	400	12

FEATURES

- European Technical Approval according to ETAG 029 for use in masonry
- European Technical Approval Option 7 for non-cracked concrete with anchor rod and with rebar used as anchor
- VOC free according to Swiss legislation and certified A+ according to DEVL 1101903D / DEVL 1104875A
- LEED - Test Report
- Suitable for assemblies in perforated brick with sleeve
- Medium duty fastening
- Fast curing
- Variable setting depth in concrete
- Dry, damp and water-filled drill holes



APPLICATIONS

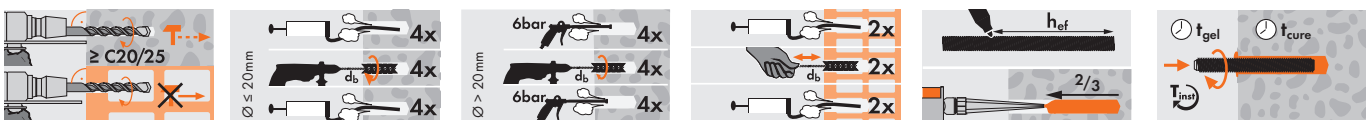
- Light steel constructions
- Light duty applications
- Frames
- Gates
- Façade
- Consoles



TEMPERATURES

Temperature	-5-0	0-4	5-9	10-14	15-19	20-29	30-34	35-39
°C	°C	°C	°C	°C	°C	°C	°C	°C
Working time, in minutes (t_{gel})	90	45	25	20	15	6	4	2
Curing time, in minutes (t_{cure})	360	180	120	100	80	45	25	20

Installation



Disclaimer: While every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees, disclaim any and all liability to any person in respect of anything or the consequences of anything done or omitted to be done in reliance upon the whole or any part of this document.

ONLINE FREE Design software download: hobson.com.au/mungo-software

hobson.com.au **QUALITY FASTENERS SINCE 1935**

