

SPIT MEGA



Safety expansion anchor for heavy loads



Features

- Quick and easy through fixing.
- Simple bolt action expansion.
- Resistant to high loads (especially suitable for dynamic loads).
- Performance can be improved by deeper embedment.

- Clamps down part to be fixed.

E = loose nut version



NP0056-2



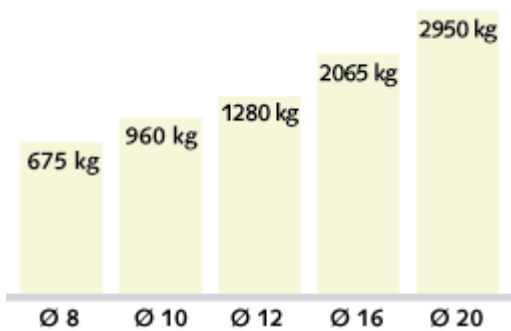
threaded stud or screw Ø mm	anchor Ø mm	max. fixture thickness mm	anchor length mm	hole Ø mm	hole depth mm	description	zinc-coated code
10	15	20	114	15	90	MEGA E10-15/20	053420
10	15	45	139	15	90	MEGA E10-15/45	053430
12	18	25	132	18	105	MEGA E12-18/25	053470
12	18	45	152	18	105	MEGA E12-18/45	053480
12	18	65	172	18	105	MEGA E12-18/65	053490
16	24	25	154	24	125	MEGA E16-24/25	052860
16	24	45	174	24	125	MEGA E16-24/45	052870
16	24	95	224	24	125	MEGA E16-24/95	052880
20	28	25	182	28	150	MEGA E20-28/25	052890
20	28	45	202	28	150	MEGA E20-28/45	052900
20	28	95	252	28	150	MEGA E20-28/95	052910

V = bolt version

threaded stud or screw Ø mm	anchor Ø mm	max. fixture thickness mm	anchor length mm	hole Ø mm	hole depth mm	description	zinc-coated code	stainless code
8	12	10	80	12	80	MEGA V8-12/10		053600
10	15	20	100	15	90	MEGA V10-15/20	053280	053620
12	18	25	120	18	105	MEGA V12-18/25	053300	053640
16	24	25	140	24	125	MEGA V16-24/25	052650	
20	28	25	160	28	150	MEGA V20-28/25	052680	

Characteristics:

Indicative tensile load in concrete



Installation



When using any SPIT tool you must read the servicing and user manual and the safety instructions supplied.