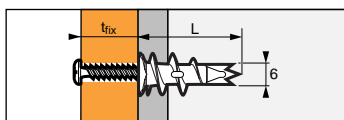
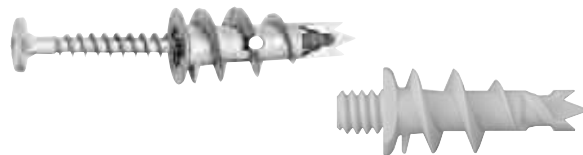
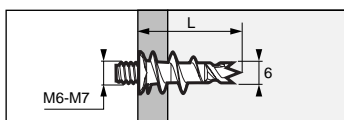
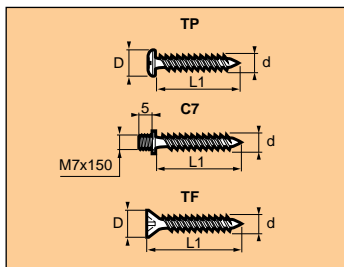


SPIT DRIVA

SPIT THREADED DRIVA



DRIVA



THREADED DRIVA

APPLICATION

- Fixing to plasterboard and aerated concrete,
- Bathroom accessories, wall heaters,
- Electrical switch boxes, trunking, conduit,
- Curtain track.

MATERIAL

- Anchor body-zamak 3
- Special screw supplied, head type PZ2
- *DIRVA THREADED: Body made of 6.6 glass-fibre reinforced polyamide

Self drilling anchor for plasterboard & aerated concrete

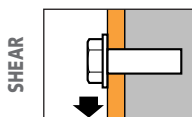
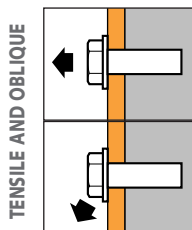
Technical data

TYPE	Max thick of part to be fixed	Ø thread	Ø anchor head	Ø screw head	Screw length	Total anchor length	CODE
	mm	mm	mm	mm	mm	mm	
	t _{fix}	d	-	D	L1	L	
TP 12	12	4,5	13	9,2	35	31	059360
TF 27	27	4,5	13	8,8	50	31	059380
TF 5	5	4,5	13	8,2	25	31	059370
C 7	threaded head M7x150	4,5	13	-	37	31	059390
DRIVA THREADED	M6-M7	-	-	-	37	-	050052

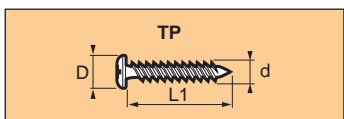
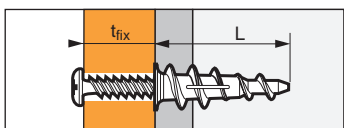
NOTE : Predrilling with HSS drill bit is required in laminated plasterboard or gypsum block: Ø 10 mm
in aerated concrete: Ø 6 mm

Recommended and ultimate loads (kN)

TYPE	Aerated concrete		Plasterboard BA 13	
	N _{rec}	N _{u,m}	N _{rec}	N _{u,m}
TP 12				
TF 27	0,06	0,3	0,06	0,3
TF 5				
C 7	0,06	0,3	0,065	0,4
DRIVA THREADED				
	V _{rec}	V _{u,m}	V _{rec}	V _{u,m}
TP 12				
TF 27	0,18	0,9	0,18	0,9
TF 5				
C 7	0,18	0,9	0,18	0,9
DRIVA THREADED				



SPIT DRILL



APPLICATION

- Fixing in all soft materials (aerated concrete, gypsum blocks, plasterboard),
- Small electrical accessories : junction boxes, trunking, small light fittings.

MATERIAL

- Body made of 6.6 glass-fibre reinforced polyamide
- Special screw supplied, head type PZ2

Self drilling anchor for plasterboard & aerated concrete

Technical data

TYPE	Max thick of part to be fixed	Ø thread	Ø anchor head	Ø screw head	Screw length	Total anchor length	CODE
	mm	mm	mm	mm	mm	mm	
	t _{fix}	d	-	D	L1	L	
TP 12	12	3,0	9,5	8,6	25	30	061630

NOTE : Predrilling with HSS drill bit is required in laminated plasterboard or gypsum block : Ø 5 mm
in aerated concrete : Ø 5 mm

Recommended and ultimate loads (kN)

TYPE	Aerated concrete		Plasterboard BA 13	
	N _{rec}	N _{u,m}	N _{rec}	N _{u,m}
TP 12	0,046	0,23	0,044	0,22
	V _{rec}	V _{u,m}	V _{rec}	V _{u,m}
TP 12	0,15	0,75	0,16	0,80

