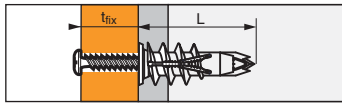


SPIT DRIVA CLICK



APPLICATION

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

MATERIAL

- Anchor body reinforced polyamid
- Flat head screw

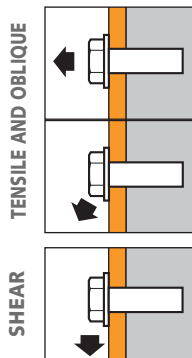
Self drilling anchor for plasterboard & aerated concrete

Technical data

TYPE	Max thick of part to be fixed	Ø anchor thread	Ø anchor screw	Ø screw head	Screw length	Total anchor length	CODE
	mm	mm	mm	mm	mm	mm	
	t_{fix}	d	–	D	$L1$	L	
TP 10	10	4,5	13	9,0	45	38	565806

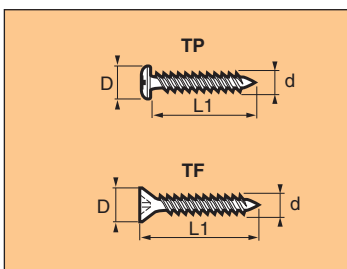
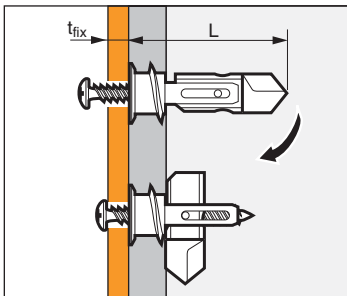
NOTE : Predrilling with HSS drill bit is required in aerated concrete: Ø 8 mm

Recommended and ultimate loads (kN)



TYPE	Aerated concrete		Plasterboard BA 13		Plasterboard BA 10	
	N_{rec}	$N_{u,m}$	N_{rec}	$N_{u,m}$	N_{rec}	$N_{u,m}$
TP 10	0,095	0,49	0,09	0,45	0,06	0,29
	V_{rec}	$V_{u,m}$	V_{rec}	$V_{u,m}$	V_{rec}	$V_{u,m}$
TP 10	0,25	1,4	0,24	1,1	0,15	0,75

SPIT DRIVA PLUS



APPLICATION

- Self-drilling, double anchorage fixing for plasterboard: thickness 10 to 13 mm with or without insulation (polystyrene, etc...),
- Bathroom accessories
- Kitchen cabinets,
- Radiators, fuse boxes.

MATERIAL

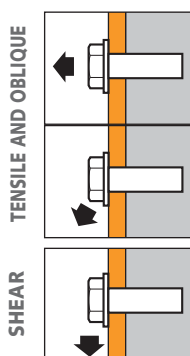
- Anchor body - zamak 3, NFA 55.010
- Special screw supplied, head type PZ2

Special fixing for plasterboard : double anchorage

Technical data

TYPE	Max thick of part to be fixed	Ø anchor thread	Ø anchor screw	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	16	9,2	45	39	061190
TF 30	30	4,5	16	8,8	60	39	061200

Recommended and ultimate loads (kN)



TYPE	Plasterboard BA 10		Plasterboard BA 13	
	N_{rec}	$N_{u,m}$	N_{rec}	$N_{u,m}$
TP 12				
TF 30	0,084	0,42	0,12	0,60
	V_{rec}	$V_{u,m}$	V_{rec}	$V_{u,m}$
TP 12				
TF 30	0,23	1,15	0,28	1,40