

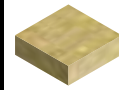
SOFT AND SEMI-RIGID INSULATION UNDER CLADDING PLUG



CONCRETE
SOLID BRICK
AERATED CONCRETE



SOFT INSULATION



FEATURES

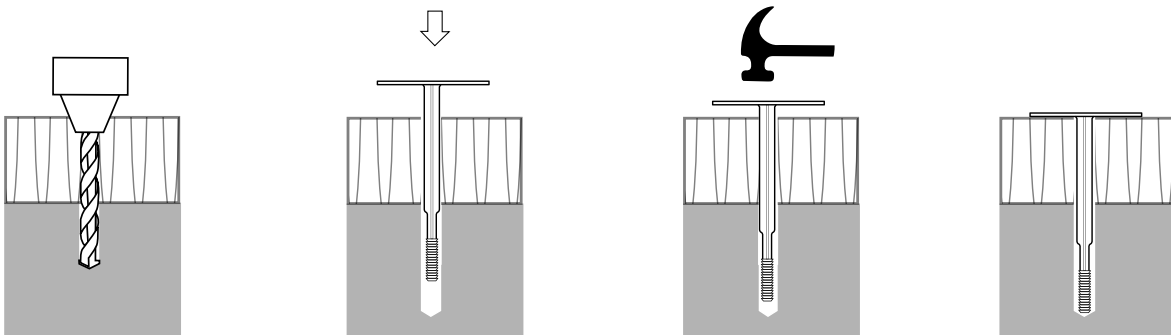
Material:

- Plug with washer = Polypropylene

Characteristics:

- 1) Simple and fast setting through insulation
- 2) Suitable for all solid materials
- 3) Diam 90 washer for cladding conform to CSTB recommendations
- 4) Zero thermal conductivity
- 5) Wide range: insulation from 35 to 210mm

INSTALLATION

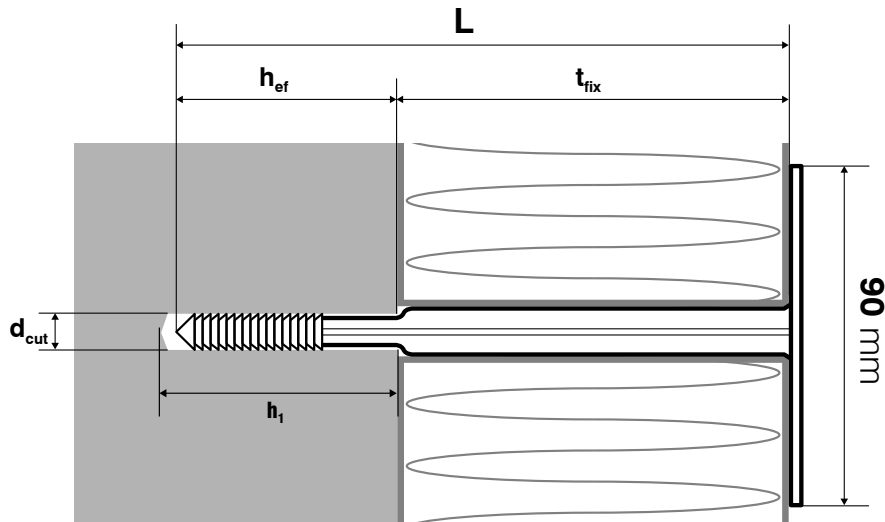



1) Drill the support Ø8.

2) Insert the plug through the insulant.

3) Set by tapping the nail with a hammer (2-3 strokes).

4) Anchorage depth 80mm. In renovation structural layers such as glue or coating are included in the anchorage length of the plug.



L	THICKNESS TO FIX t _{fix}	d _{cut}	L	h _{ef}	h ₁	Reference	
mm	mm	mm	mm	mm	mm		
60	35	8	60	25	35	F108060	250
80	55	8	80	25	35	F108080	250
100	75	8	100	25	35	F108100	250
120	95	8	120	25	35	F108120	250
140	115	8	140	25	35	F108140	200
160	135	8	160	25	35	F108160	200
180*	150	8	180*	30	35	F108180	200
200*	170	8	200*	30	35	F108200	200
220*	190	8	220*	30	35	F108220	200
240*	210	8	240*	30	35	F108240	200

* Delivered in two parts.

RECOMMENDED LOADS

Material	Characteristics Load N _k
A: concrete C20/25	50 daN
B: solid brick	30 daN
E: aerated concrete	15 daN

* These values are for indicatives purposes only.