



Hammer-in fixing for rigid insulation - polyamide nail

Reference: FI10



Quick, economical and multipurpose.

Dessin technique

Description longue (Informations techniques)

Assessment: ETA

Base material: Brick

Base material: Aerated concrete

Base material: Hollow brick

Base material: LIGHTWEIGHT CONCRETE

Material: Nylon

Type: Insulation Anchor

Insulation type: FLEXIBLE(WITH ADDITIONAL WASHER)

Insulation type: Rigid

Insulation plug: Hammer fixing

Insulation thickness min: 20

Insulation thickness max.: 210

WASHER DIAMETER: 60mm

Tableau des caracteristiques

Longueur	Tfix	ØDrill	h1	C	Hef	Référence
90	40	10	60	60	50	FI10090
110	60	10	60	60	50	FI10110
140	90	10	60	60	50	FI10140
160	110	10	60	60	50	FI10160
180	130	10	60	60	50	FI10180
190	150	10	60	60	50	FI10200
210	170	10	60	60	50	FI10220