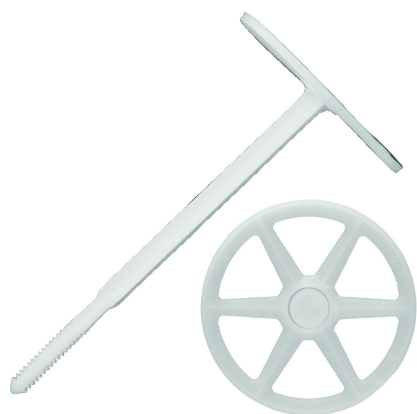




for fixing flexible insulation under cladding

Reference: FI08



For fixing flexible insulation which is protected by cladding.

Dessin technique

Description longue (Informations techniques)

Base material: B - SOLID MASONARY

Base material: A - Concrete

Base material: E - Aerated concrete

Material: Nylon

Type: Insulation Anchor

Insulation type: Flexible

Insulation plug: Hammer fixing

Insulation thickness min: 35

Insulation thickness max.: 210

WASHER DIAMETER: 90mm

Tableau des caracteristiques

Longueur	tfix	ØDrill	h1	WASHER	C	Hef	Référence
80	55	8	35	90		25	FI08080
100	75	8	35	90		25	FI08100
120	95	8	35	90		25	FI08120
140	115	8	35	90		25	FI08140

160	135	8	35	90	25	FI08160
180	150	8	40	90	30	FI08180*
200	170	8	40	90	30	FI08200*
220	190	8	40	90	30	FI08220*
240	210	8	40	90	30	FI08240*