



# multipurpose screw-in fixing

Reference: FITORX



Screw-in fixing for all types of insulation and for all types of material.

## Dessin technique

### Description longue (Informations techniques)

Assessment: ETA

Base material: E - Aerated concrete

Base material: B - SOLID MASONARY

Base material: D - LIGHTWEIGHT CONCRETE

Base material: A - Concrete

Base material: C - hollow brick

Assessment: ETA

Material: Nylon

Type: Insulation Anchor

Insulation type: Rigid

Insulation type: FLEXIBLE(WITH ADDITIONAL WASHER)

Insulation plug: SCREW

Insulation thickness min: 70

Insulation thickness max.: 270

WASHER DIAMETER: 60mm

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# Tableau des caracteristiques

| Longueur | Tfix | ØDrill | h1 | C  | Hef | Référence   |
|----------|------|--------|----|----|-----|-------------|
| 135      | 110  | 8      | 35 | 35 | 35  | FITORX08135 |
| 155      | 130  | 8      | 35 | 35 | 35  | FITORX08155 |
| 175      | 150  | 8      | 35 | 35 | 35  | FITORX08175 |
| 195      | 170  | 8      | 35 | 35 | 35  | FITORX08195 |
| 215      | 190  | 8      | 35 | 35 | 35  | FITORX08215 |
| 235      | 210  | 8      | 35 | 35 | 35  | FITORX08235 |
| 255      | 230  | 8      | 35 | 35 | 35  | FITORX08255 |
| 275      | 250  | 8      | 35 | 35 | 35  | FITORX08275 |
| 295      | 270  | 8      | 35 | 35 | 35  | FITORX08295 |