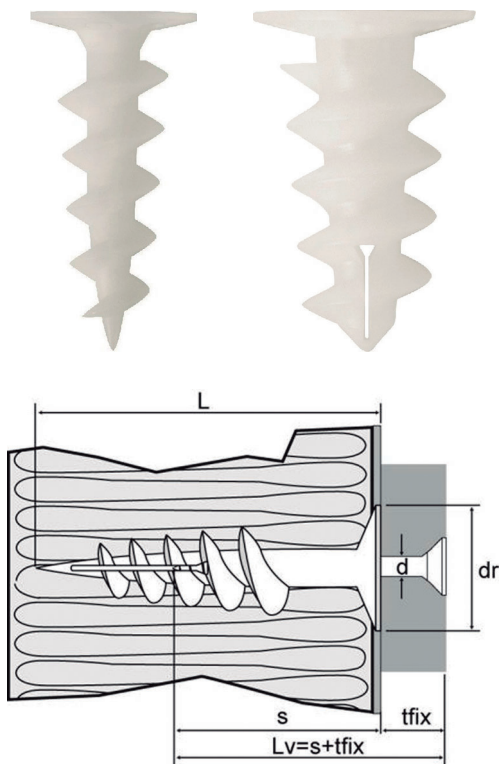
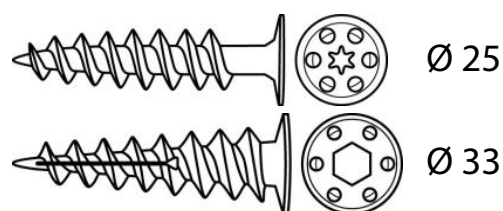
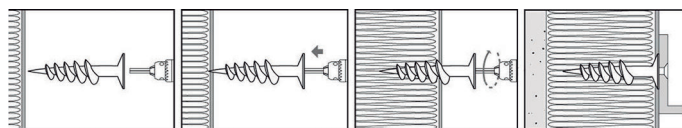




## TAP FOX. Taco autotaladrante para aislamiento



### ➤ INSTALACIÓN



### Taco autotaladrante para aislamiento

| Referencia | dr x L | Espesor<br>mm | Diámetro<br>cabeza<br>mm | Huella       | Tornillo recomendado |          |    |
|------------|--------|---------------|--------------------------|--------------|----------------------|----------|----|
|            |        |               |                          |              | Tipo                 | d        | S  |
| TAP2550T   | 25x50  | 10 - 20       | 32                       | Torx T40     | Aglomerado           | Ø 4,5    | 30 |
| TAP2585T   | 25x85  | 30 - 40       | 32                       |              |                      |          | 40 |
| TAP3350H   | 33x50  | 50 - 60       | 32                       | Hexagonal 12 | Madera<br>/ Métrico  | Ø 8 / M8 | 50 |
| TAP3385H   | 33x85  | 70 - 80       | 32                       |              |                      |          | 50 |



## > CARACTERÍSTICAS DEL PRODUCTO

| Tipo | Material            |
|------|---------------------|
| Taco | Poliamida reforzado |

## > CARGAS ADMISIBLES

| Diámetro taco |          |            |    | Ø25 |     | Ø33 |     |
|---------------|----------|------------|----|-----|-----|-----|-----|
| Largo taco    |          |            |    | 50  | 85  | 55  | 85  |
| EPS 20        | Tracción | $F_{cons}$ | kN | 002 | 004 | 003 | 006 |
| XPS 20        | Tracción | $F_{cons}$ | kN | 003 | 004 | 006 | 10  |
| PUR           | Tracción | $F_{cons}$ | kN | 004 | 006 | -   | -   |

• 1kN = 100 kgf

• Las cargas recomendadas son las obtenidas de aplicarle a la resistencia última el coeficiente de seguridad total,  $\gamma = 5$ .