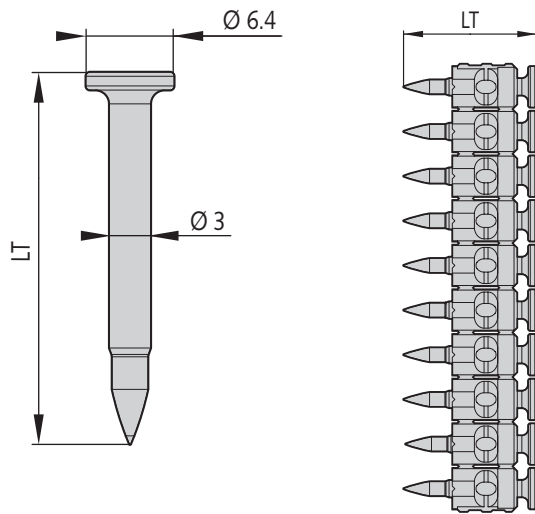


SPIT HC6



DESCRIPTION

- Drywall track
- Wiring accessories
- Deflection head application by using HC6-50 to HC6-65 pins (Fixings of gypsum pannel and metal track)
- May be installed in all the direction : floor, wall, overhead
- Adapted for hard material to improve the success rate

PROPERTIES MATERIAL

Shank in carbon steel

- Total length Lt: 15, 17, 22, 27, 32, 50, 57, 65 mm
- Orange collated strip
- Mechanical zinc plating, min zinc coating 10 µm
- Hardness ≥ 56 HRC

TOOLS

| | |
|------------------------------|----------------------|
| PULSA P27E - P27P | for HC6-15 to HC6-27 |
| PULSA P40E - P40P - P40P+ | for HC6-15 to HC6-32 |
| PULSA P65 | for HC6-15 to HC6-65 |
| PULSA P800E - P800P - P800P+ | for HC6-15 to HC6-32 |




AGREEMENT

CSTB Technical approval 3.1/22-1062




PIN LENGTH SELECTION

| HC6 range | Total Length | Orange strip 500 pcs/box |
|-----------|--------------|-----------------------------|
| HC6-15 | 15 | 057550 |
| HC6-17 | 17 | 057551 |
| HC6-22 | 22 | 057552 |
| HC6-27 | 27 | 057553 |
| HC6-32 | 32 | 057554 |
| HC6-50 | 50 | 057701 |
| HC6-57 | 57 | 057702 |
| HC6-65 | 65 | 057703 |

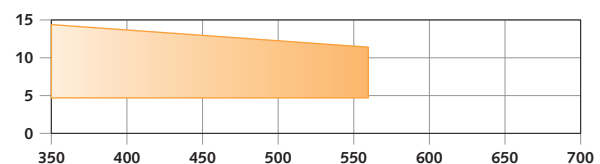
RECOMMENDED LOAD

| HC6 range |  | Characteristic resistance | | Recommended load | |
|---|---|-------------------------------|-------------------------------|--------------------------------|--------------------------------|
| | | N_{Rk} (kN) | V_{Rk} (kN) | N_{Rec} (kN) | V_{Rec} (kN) |
|  | H _{nom} = 15 mm | 0.87 | 0.75 | 0.30 | 0.25 |
| | H _{nom} = 18 mm | 1.19 | | 0.40 | |
| | H _{nom} = 20 mm | 1.41 | | 0.47 | |
|  | H _{nom} = 6.5 mm | 2.58 | 3.6 | 1.03 | 1.2 |
| | H _{nom} = 7.5 mm | 2.91 | | 1.16 | |
| | H _{nom} = 8.5 mm | 3.24 | | 1.30 | |
| | H _{nom} = 9.5 mm | 3.57 | | 1.43 | |
| | H _{nom} = 10 mm | 3.74 | | 1.49 | |

APPLICATION LIMIT

-  Concrete: C20/25 to C50/60
-  Prestressed - Prefabricated concrete
-  Steel

Thickness of base material (mm)



| | | | |
|----------|------|------|------|
| (1) E24 | E28 | E36 | A60 |
| (2) ST37 | ST44 | ST52 | ST60 |
| (3) S235 | S275 | S355 | E335 |

(1) French designation - (2) German designation
(3) Designation according to European standard NF EN 10027-1

Ultimate tensile strength of base material (N/mm²)