

SK and SKP runner



SK-/SKP runner for partitions EN 14195

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| PRODUCT DATA | | | | | |
|-----------------|---------------------|----------------------|-------------------|--|--|
| CHARACTERISTIC | | VALUE | UNIT | | |
| Fire | Reaction to fire | A1 | Incombustible | | |
| Strength | Yield point | 250 | N/mm ² | | |
| Contents | Hazardous contents | NPD | | | |
| Surface | Zinc | 140 | g/m ² | | |
| Corrosion class | | C1 | | | |
| Measurements | Widths ± 0.5 | 45/70/95/120/145/160 | mm | | |
| | Thickness | 0.50 | mm | | |
| | Length | ± 0 / - 3 | | | |
| | Other - see drawing | ± 1 mm | | | |

Areas of use

Runner with or without polyethylene. Can be slotted in to each other. 87° angle between the flange and the body. The runners have a flange height of 55 mm. For non-bearing constructions in buildings with plasterboard according to EN 520 or reprocessed products according to EN 14190.

Profiles produced according to EN 14195.

Variants/sizes:

Runner SK(P) 45/70/95/120/145/160 mm

| PROFILE DATA | | | | | |
|--------------|------|-----|-----------------|-------------------------|------------------------|
| | t | h | A | I _y | W _y |
| Profile | mm | mm | mm ² | mm ⁴ | mm ³ |
| SK(P) 45 | 0,50 | 45 | 40,6 | 1,35 x 10 ⁴ | 0,45 x 10 ³ |
| SK(P) 70 | 0,50 | 70 | 52,1 | 3,55 x 10 ⁴ | 0,81 x 10 ³ |
| SK(P) 95 | 0,50 | 95 | 61,0 | 7,01 x 10 ⁴ | 1,19 x 10 ³ |
| SK(P) 120 | 0,50 | 120 | 66,0 | 11,36 x 10 ⁴ | 1,47 x 10 ³ |
| SK(P) 145 | 0,50 | 145 | 70,9 | 17,10 x 10 ⁴ | 1,79 x 10 ³ |
| SK(P) 160 | 0,50 | 160 | 74,0 | 21,38 x 10 ⁴ | 2,01 x 10 ³ |

Steel quality: S250GD+Z140

