Product data sheet PE-Footstep sound insulation



PE-Footstep sound insulation

Blue

Tested according to ÖNORM B6010, EN29052-1 and EN 13501-1

(Fire behaviour class E)

Item number 1400-...



| Technical data | Unit | Value | Test method |
|--------------------------------------|--------|---|----------------------------------|
| Material | | PE foam with a closed cell structure | |
| Thickness | mm | 5 | |
| Volume weight | kg/m³ | 22 | STN 64 7011:1977 |
| Standard width | cm | 100, 150 | |
| Standard length | m | 50, 75 | |
| Absorption | Obj. % | Max. 2 | STN 64 5421 |
| Dimensional stability | % | Max. 2 | STN 64 5405 |
| Effects - Environment | | environment-friendly, freon-free,100% recycelb. | |
| Hygienic assessment of materials | | Health - Hygiene perfect material | Order by the main hygienikers SK |
| Footstep sound insul. ΔL_{w} | dB | 18 | STN EN ISO 717-2 |

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