

# AbriFill®



AbriFill is a round profile seal made of closed-cell polyethylene (PE) foam that prevents draughts and heat loss. It serves as reliable filling of building joints which can be easily filled afterwards with spray sealants. AbriFill is compatible with all standard sealing materials.

## FEATURES

- Round joint filler
- Limits the depth of the joint before applying sealant
- Seals gaps and cracks
- Reduces consumption of filler
- Compatible with all types of sealant
- Moisture-resistant
- Easy to apply

## APPLICATIONS

- Sound insulation
- Sealing of infills, connection joints, construction and expansion joints
- Sealing of windows and doors
- Fills all expansion joints and/or deep cracks



[abrisojiffy.com](http://abrisojiffy.com)



## BENEFITS



High flexibility



Available in different Ø



Does not absorb water



Highly chemical-resistant

**ABRISO**  **Jiffy**

WE CREATE. WE SUSTAIN. WE PROTECT.

## TECHNICAL DATA

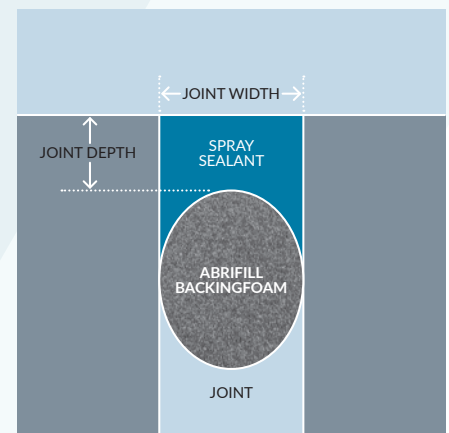
- Closed-cell recyclable polyethylene foam (PE)
- Water absorption < 3% DIN53420
- $\lambda$  value: 0,045 W/m<sup>o</sup>K at 20°C (DIN52613)
- Temperature resistance -40°C to +70°C
- Could be used following DTU 44.1



## AVAILABILITY

| JOINT WIDTH | Ø ABRIFILL |
|-------------|------------|
| 3 - 4 mm    | 6 mm       |
| 4 - 6 mm    | 8 mm       |
| 5 - 7 mm    | 10 mm      |
| 6 - 9 mm    | 13 mm      |
| 7 - 10 mm   | 15 mm      |
| 12 - 15 mm  | 20 mm      |
| 17 - 20 mm  | 25 mm      |
| 22 - 25 mm  | 30 mm      |
| 32 - 35 mm  | 40 mm      |
| 42 - 45 mm  | 50 mm      |

JOINT DEPTH = JOINT WIDTH / 3 + 6 MM



TALK TO OUR TEAM TODAY

[building@abrisojiffy.com](mailto:building@abrisojiffy.com)

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