

Curaflam[®] Konfix^{Pro}

- For cast lines with transitions to flammable pipes (mixed installation)
- Building services: wastewater



25 years
guarantee

FOR PENETRATION SEALING OF DUCTS MADE OF:

Cast iron, with diverging plastic ducts in accordance with DIBt specifications (DIBt newsletter 02/2012 'Metal pipes with connection to plastic pipes')

- Cast iron (main line) $\varnothing \leq 160$ mm
- Diverging ducts $\varnothing \leq 110$ mm
- Standard pipes: PVC, PP, PE-HD, LDPE, PB, PE-X, ABS, AS
- Noise-insulating wastewater pipes

APPROVED EVEN WHERE THERE IS INSULATION OR SHEATHING IN CEILING CUT-OUT

- PE noise insulation strips ≤ 5 mm thick
- Mineral wool (melting point $> 1000^{\circ}\text{C}$) ≤ 15 mm thick
- Mineral wool pipe shells (for details see approval) ≥ 30 mm thick

ZERO DISTANCES TO:

- Fire-proof ducts, insulated with mineral wool $\varnothing \leq 64$ mm
- Fire-proof ducts, insulated with synthetic rubber $\varnothing \leq 64$ mm (penetration sealing using Curaflam[®] Rollit ISO^{Pro}, for example)
- Flammable ducts, insulated with synthetic rubber $\varnothing \leq 63$ mm (penetration sealing using Curaflam[®] XS^{Pro} or ECO^{Pro})
- AVR shut-off from geba Bartholomäus $\varnothing \leq 200$ mm
- Electrical lines (distance > 20 mm), penetration seal ≤ 65 mm (penetration sealing using Curaflam[®] fire penetration system plugs)



Detailed information concerning the application areas and provisions for execution can be found in the general technical approval (GTA).

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Penetration sealing of disposal lines in mixed installation

Fire control in accordance with DIBt test specifications 'Metal pipes with connection to plastic pipes' dated 02/2012
 General technical approval: Z-19.17-2074

DN of main line	Cast-iron pipe branch DN**	Curaflam® Konfix ^{Pro}	Plastic pipe Outer -Ø** (mm)	Article number
50	50	50	≤ 58	3 50 1 050 000 0 0
100	70	100	≤ 78	3 50 1 100 000 0 0
	75/80		≤ 90	
	100		≤ 110	

*) Dimensions in accordance with DIN EN 877

**) Observe the application area of the Konfix connector

Scope of delivery: Curaflam® KonfixPro with clamp sleeve, fire protection shield and installation instructions (Konfix connector is not included).

Curaflam® Konfix^{Pro} installed



Deep branch possible (measured bottom edge of ceiling) ≥ 90 mm



Penetration sealing of ceilings made of reinforced concrete, standard concrete, porous concrete measuring ≥ 150 mm thick



Curaflam® Konfix^{Pro} penetration sealing (including further ducts if applicable) must be clad behind a shell made of fire-proof cement or plaster-composite panels measuring at least 9.5 mm thick (e.g. drywall) or clad in solid materials measuring at least 50 mm thick.

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