

CF-I 65 ECO

High-performance multifunctional insulating foam to increase productivity across a wide range of temperature



APPLICATIONS

- Insulation of pipe connection points in concrete
- Air sealing of attic joints
- Fixing and insulation
- Thermal and acoustic insulation in plasterboard joints
- Pipe and ventilation duct penetrations
- Fixing and insulation of electrical boxes

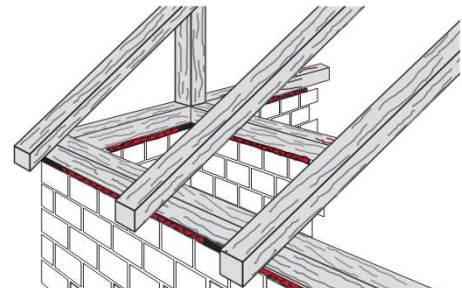
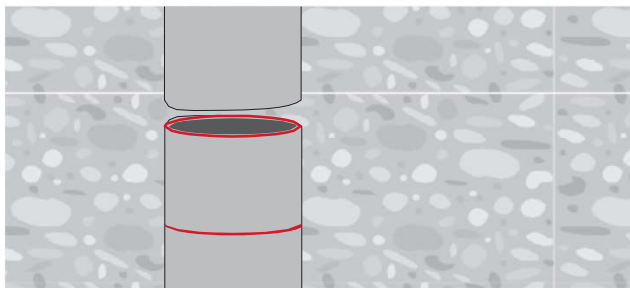
ADVANTAGES

- High yield formula – up to 65 liters
- Designed for filling and insulation
- Precise distribution and volumetric control
- Solid valve

Technical data

Foam Yield (up to)	65 l
Curing Time (approx. at 23°C/50% relative humidity)	10 min
Cutting Time (approx. at 23°C/50% relative humidity)	25 min
Shear Strength (approx.)	0.04 N/mm ²
Tensile Strength (approx.)	0.05 N/mm ²
Color	Crème
Temperature Resistance Range	-40 - 90 °C
Application Temperature Range	-5 - 30 °C
Water Absorption (approx.)	1 % por volume
Thermal Conductivity (λ value approx.)	0,037 W/mK
Density (approx.)	18 kg/m ³
CFC	None
Fire Reaction Classes	B2

B1 = low flammability
B2 = normal flammability
B3 = high flammability
according to DIN 4102



Description	Item number
CF-I 65 ECO	2104140