

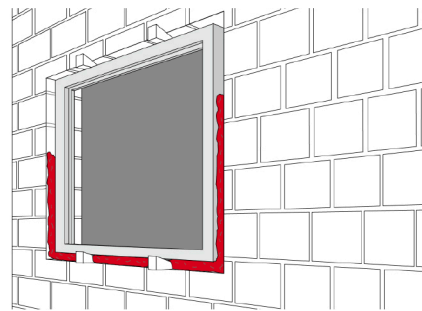
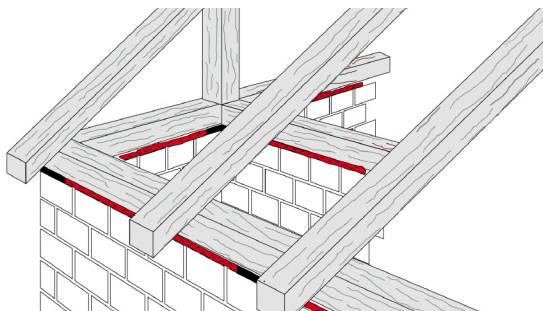
CONSTRUCTION CHEMICALS



Foam Product Information

Dispenser foam CF125-50	Page 373
Filling foam CF-F 750	Page 374
Cleaner CFR	Page 375
Dispenser gun CF-DS1 (for CF125-50 only)	Page 376

Dispenser foam CF125-50



APPLICATIONS

- Insulating gaps around window frames, cooling equipment and pipes, heating pipes, baths, wood floors, air-conditioning equipment, air ducts

ADVANTAGES

- High yield
- Stop-and-go controlled dispensing
- Economical in use

Technical data

Chemical basis	Polyurethane
Content per can/cartridge	750 ml
Foam yield (up to)	50 l
Approx. tack-free time (at 23°C / 50% rel. humidity)	10 min
Approx. cut time (at 23°C / 50% rel. humidity)	20 min
Min. time before loadbearing	Approx. 3-5 h
Temperature resistance range	-30 - 80 °C
Storage and transportation temperature range	5 - 25 °C
Thermal conductivity (λ approx. value)	0.04 W/mK
Shelf life¹⁾	12 Months

¹⁾ at 77°F/25°C and 50% relative humidity; from date of manufacture



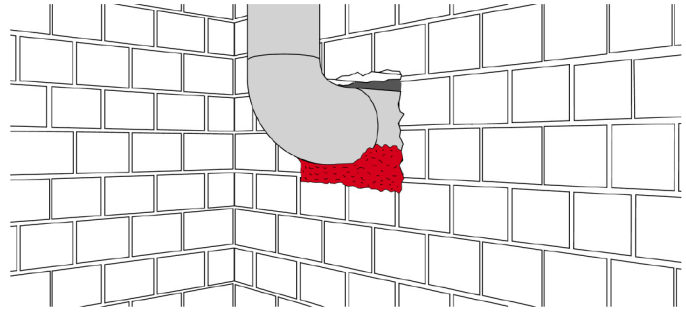
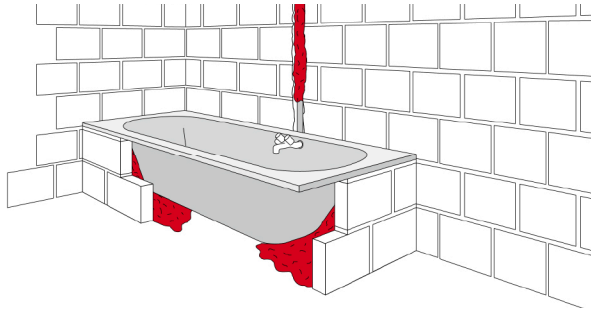
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Ordering designation	Sales pack quantity	Item number
CF 125-50 750ML	1 pc	259628

Please visit Hilti website for the latest item numbers and related products

Filling foam CF-F 750



APPLICATIONS

- Gaps and cracks
- Drywall voids
- Electrical voids
- Backfilling for sealants
- Holes left by concrete forms
- Mechanical gaps

ADVANTAGES

- Easy to use - finger dispensing
- High adhesive strength
- Restricts air infiltration
- High yield

Technical data

Chemical basis	Polyurethane
Content per can/cartridge	750 ml
Foam yield (up to)	34 l
Approx. cut time (at 23°C / 50% rel. humidity)	30 min
Min. time before loadbearing	Approx. 3-5 h
Temperature resistance range	-40 - 80 °C
Storage and transportation temperature range	5 - 25 °C
Thermal conductivity (λ approx. value)	0.04 W/mK
Shelf life ¹⁾	12 Months

¹⁾ at 77°F/25°C and 50% relative humidity; from date of manufacture



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Ordering designation	Sales pack quantity	Item number
CF-F 750	1 pc	369811

Please visit Hilti website for the latest item numbers and related products

Cleaner CFR 1



APPLICATIONS

- Dissolves uncured polyurethane foam
- Cleans CF-DS1 dispenser surfaces
- May be used with the CF-DS1 to improve throughput, if required

ADVANTAGES

- Easily removes fresh uncured foam
- Cleans fresh spillage of uncured foam from most common jobsite surfaces
- Includes a nozzle tip for cleaning dispenser surfaces as well as the can dispenser adapter

Technical data

Application temperature - max.	30 °C
Application temperature - min.	5 °C
Application temperature range	5 - 30 °C

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Ordering designation	Sales pack quantity	Item number
Cleaner CFR1 500ML	1 pc	20162

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Dispenser gun CF-DS1 (for CF 125-50 only)

ADVANTAGES

- Ergonomic design



Ordering designation	Sales pack quantity	Item number
Dispenser gun CF DS-1	1 pc	259768

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