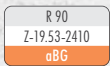


# Curafam® 2 × A BSHB

## Curafam® 3110 BSHB

- For flammable pipes
- Building services: wastewater, rainwater, drinking water, heating, compressed air, pneumatic tube



25 years  
guarantee

Curafam® 2 × A BSHB



Curafam® 3110 BSHB

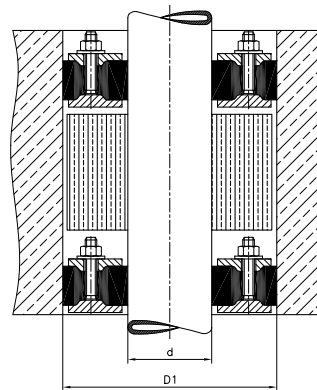
### FOR WATERTIGHT AND/OR GAS-TIGHT PENETRATION SEALING OF PIPES MADE OF:

- PE-HD, LDPE, PB, PE-X, ABS, ASA:  $\varnothing \leq 180$  mm\*
  - PVC, PP:  $\varnothing \leq 160$  mm
  - Noise-insulating wastewater pipes
  - Plastic composite pipes with aluminium inlay  $\varnothing \leq 110$  mm
- \* for ceilings  $\varnothing \leq 110$  mm

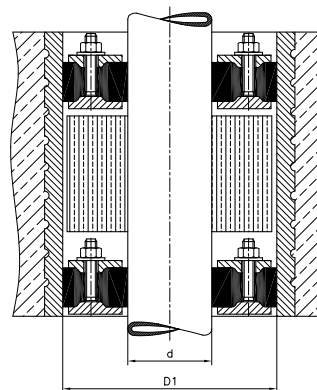
### INSTALLATION CONDITIONS

- Can be used in core bores or special fibre cement pipe sleeves
  - Up to four pipes ( $\varnothing \leq 60.3$  mm) through one penetration simultaneously
  - In ceilings made of porous concrete, reinforced concrete, concrete with a thickness  $\geq 150$  mm\*
  - In walls made of porous concrete, reinforced concrete, standard concrete, masonry with a thickness  $\geq 100$  mm\*
  - Two fire control packings are required where walls are  $\geq 400$  mm thick
- \* Observe the general technical approval, as greater component thicknesses are required depending on the pipe dimensions.

For penetrations without pipe sleeves, component thickness is  $\geq 175$  mm.



Curafam® 2 × A BSHB



Curafam® 3110 BSHB

**i** Detailed information concerning the application areas and provisions for execution can be found in the respective usage verification.

## CurafLAM® 2 x A BSHB | A + B BSHB | 3110 BSHB | 3210 BSHB

Fire penetration sealing of flammable supply/disposal lines and pre-insulated district heating pipes with special requirements

General design approval: Z-19.53-2410, general building inspection certificate: P-3439/4398-MPA BS

Diameter of the core bore [mm]	Outer diameter of the pipe [mm]	Exact outer diameter [mm]	CurafLAM® 2 x A BSHB	CurafLAM® A + B BSHB
			Article number	Article number
80	1 – 40	12	3 07 7 012 080 0 0	3 08 7 012 080 0 0
		20	3 07 7 020 080 0 0	3 08 7 020 080 0 0
		25	3 07 7 025 080 0 0	3 08 7 025 080 0 0
		32	3 07 7 032 080 0 0	3 08 7 032 080 0 0
		40	3 07 7 040 080 0 0	3 08 7 040 080 0 0
100	41 – 56	42	3 07 7 042 100 0 0	3 08 7 042 100 0 0
		50	3 07 7 050 100 0 0	3 08 7 050 100 0 0
		56	3 07 7 056 100 0 0	3 08 7 056 100 0 0
125	57 – 77	63	3 07 7 063 125 0 0	3 08 7 063 125 0 0
		75	3 07 7 075 125 0 0	3 08 7 075 125 0 0
150	78 – 104	78	3 07 7 078 150 0 0	3 08 7 078 150 0 0
		90	3 07 7 090 150 0 0	3 08 7 090 150 0 0
200	105 – 124	110	3 07 7 110 200 0 0	3 08 7 110 200 0 0
	125 – 145	125	3 07 7 125 200 0 0	3 08 7 125 200 0 0
		140	3 07 7 140 200 0 0	3 08 7 140 200 0 0
250	146 – 180	160	3 07 7 160 250 0 0	3 08 7 160 250 0 0
		180	3 07 7 180 250 0 0	3 08 7 180 250 0 0
300	200*	200	3 07 7 200 300 0 0	3 08 7 200 300 0 0
	225*	225	3 07 7 225 300 0 0	3 08 7 225 300 0 0
350	250*	250	3 07 7 250 350 0 0	3 08 7 250 350 0 0
	280*	280	3 07 7 280 350 0 0	3 08 7 280 350 0 0
400	315*	315	3 07 7 315 400 0 0	3 08 7 315 400 0 0

Inner diameter of the pipe sleeve [mm]	Outer diameter of the pipe [mm]	CurafLAM® 3110 BSHB	CurafLAM® 3210 BSHB
		Article number	Article number
80	1 – 40	–	–
100	41 – 56	–	–
125	57 – 77	–	–
150	78 – 104	–	–
200	105 – 124	–	–
	125 – 145	–	–
250	146 – 180	–	–
300	200	–	–
	225	–	–
350	250	–	–
	280	–	–
400	315	–	–

Scope of delivery: fire control system including fire protection shield, installation instructions.

Note \*For district heating pipes only in accordance with P-3439/4398.

Prices on request for the sealing of aluminium pipes, multiple penetrations and penetrations with wall thicknesses  $\geq$  400 mm..

Detailed information on processing can be found in the usage verification and in the installation instructions at [www.doyma.com](http://www.doyma.com)