

Curaflam® XS^{Pro}

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



FOR PENETRATION SEALING OF DUCTS MADE OF

- PVC, PP, PE-HD, LDPE, PB, PE-X, ABS
- Noise-insulating wastewater pipes
- Plastic composite pipes with aluminium inlay $\varnothing \leq 110$ mm
- Aquatherm ducts $\varnothing \leq 110$ mm

APPROVED FOR INSULATION

- PE insulating strips 0–5 mm
- Synthetic rubber 9–43 mm
- PE soft foam tubes 9–25 mm

INSTALLATION CONDITIONS

- Approved zero distance in system and to third-party penetration seals (e.g. Curaflam® Rollit ISO^{Pro} Conlit system, shut-off as per DIN 18017 [ventilation] and others)
- Penetration sealing on angular pipes, sleeves, with two 45° bends, on plug-in or e-sleeves and metal connectors
- On both sides, on walls made of porous concrete, reinforced concrete, concrete, masonry and lightweight partitions with a thickness ≥ 100 mm
- On one side, under or in ceilings made of porous concrete, reinforced concrete, concrete with a thickness ≥ 150 mm
- Approved for penetration sealing with fire-retardant wooden beam ceilings ≥ 150 mm

Scope of delivery	Curaflam®	
	XS ^{Pro}	ECO ^{Pro}
'Anti-slip' during installation	x	x
Zero distances	x	x
Usage verification	x	x
Approval for wooden beam ceiling	x	x
Angular execution	x	-
Mounting kit included	x	-
Outer diameter of pipe > 160 mm	x	-
To be mortared in flush	x	x
Collar \varnothing can be reduced	x	-
Multiple penetrations	x	-
2 × 45° bends	x	x
on sleeve	x	-
Lightweight partition	x	x
PE noise insulating strips included	x	-
Flammable gas pipe	x	-



Detailed information concerning the application areas and provisions for execution can be found in the general design approval.

Curaflam® XS^{Pro}

Penetration sealing of flammable supply/disposal pipes

General design approval: Z-19.53-2182

Dimensions*	Ø (pipe + insulation) [mm] for STRAIGHT penetration	Max. outer diameter of collar [mm]	Design height [mm]	Article numbers
32	1 – 39	55	30	3 22 1 032 000 0 0
40	40 – 46	70		3 22 1 040 000 0 0
50	47 – 58	85		3 22 1 050 000 0 0
63	59 – 74	105		3 22 1 063 000 0 0
75	75 – 85	115		3 22 1 075 000 0 0
90	86 – 100	135		3 22 1 090 000 0 0
110	101 – 120	155		3 22 1 110 000 0 0
125	121 – 139	180		3 22 1 125 000 0 0
140	140 – 159	205	50	3 22 1 140 000 0 0
160	160 – 179	225		3 22 1 160 000 0 0
180	180 – 195	250		3 22 1 180 000 0 0
200	196 – 220	280		3 22 1 200 000 0 0
225	221 – 245	325	100	3 22 1 225 000 0 0
250	246 – 276	355		3 22 1 250 000 0 0
280	277 – 300	390		3 22 1 280 000 0 0
315	301 – 335	430		3 22 1 315 000 0 0
> 315 mm	bis 450 mm			

* The dimensions approved for the respective pipe types can be found in the general design approval. Application cases not specified there may be covered in the European Approval (ETA) for the product. Feel free to contact us about this. However, please note that use of the product must be cleared beforehand with the relevant parties (principal, building authorities, surveyors, etc.) because this constitutes a special application.

Curaflam® XS^{Pro} installed



M-MT-2-907-01/2024

Subject to technical changes. Some illustrations include accessories.

Detailed information on processing can be found in the usage verification and in the installation instructions at www.doyma.com