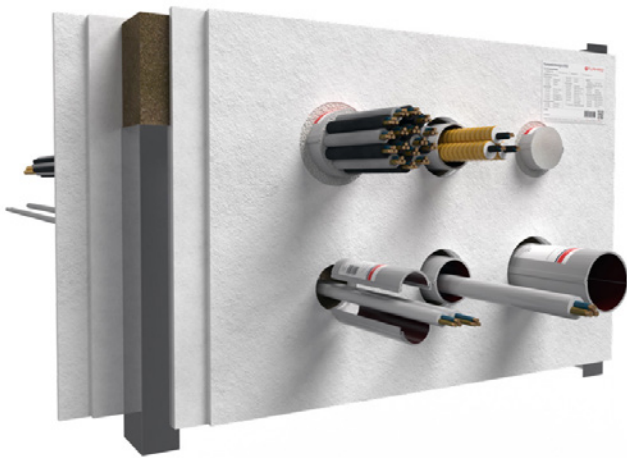


System Cable Tube

Easy-to-build penetration sealing system consisting of two half shells with an inner lining made of fire protection fabric



Fire Resistance Class

max. EI 120 in acc. with EN 13501-2

Field of Application

- plasterboard walls, solid walls, solid floors, timber construction (CLT walls and floors)

Allowed Services

		max. diameter*
	Cables	≤ 80
	Cable bundles	≤ 107 / ≤ 21
	EIC single	≤ 63 / ≤ 21
	EIC bundled	≤ 107 / ≤ 32 / ≤ 21
	Wave guides	≤ 28.5
	speedpipes	24 × ≤ 7.0 7 × ≤ 10.0 5 × ≤ 12.0
	Combustible pipes	≤ 32
	HVAC split line combinations	

*All specifications in mm

System Data

Certificate of usability	ETA-16/0016, KB 322042005-A, KB 321100703-A	
Thickness of structural element	Wall	≥ 100
	Floor	≥ 125
	Timber floor	≥ 140
Sealing thickness	Wall	≥ 150
	Floor	≥ 150
Maximum sealing size	Wall	1200 × 2000
	Floor	640 × ∞

All specifications in mm

System Cable Tube

Products



Cable Tube CT

Cable Tube

- Ø 60 / L 150 mm – Art. no. 01276101
- Ø 90 / L 150 mm – Art. no. 01279101
- Ø 90 / L 200 mm – Art. no. 01279201
- Ø 90 / L 300 mm – Art. no. 01279301
- Ø 120 / L 150 mm – Art. no. 01271151
- Ø 120 / L 200 mm – Art. no. 01271201
- Ø 120 / L 300 mm – Art. no. 01271301



FLAMMOTECT-A

Filler

- 12.5 kg pail – Art. no. 01155134
- 310 ml cartridge – Art. no. 01155115



Mineral wool

- 10 kg bag – Art. no. 01183000



GFM

Fire protection mortar

- 25 kg bag – Art. no. 01167030

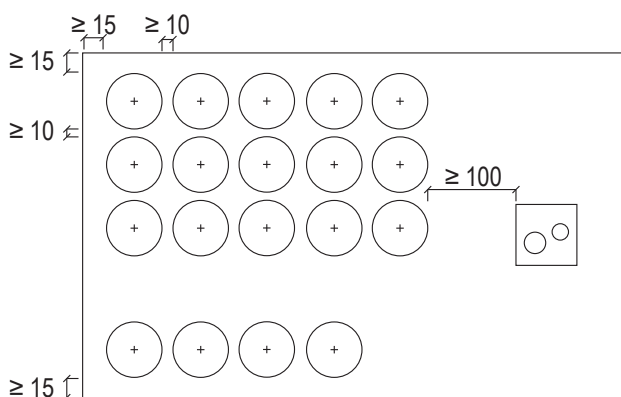


NOVASIT K2

Fire protection mortar

- 25 kg bag – Art. no. 01163030

Cable Tubes group arrangement



All specifications in mm