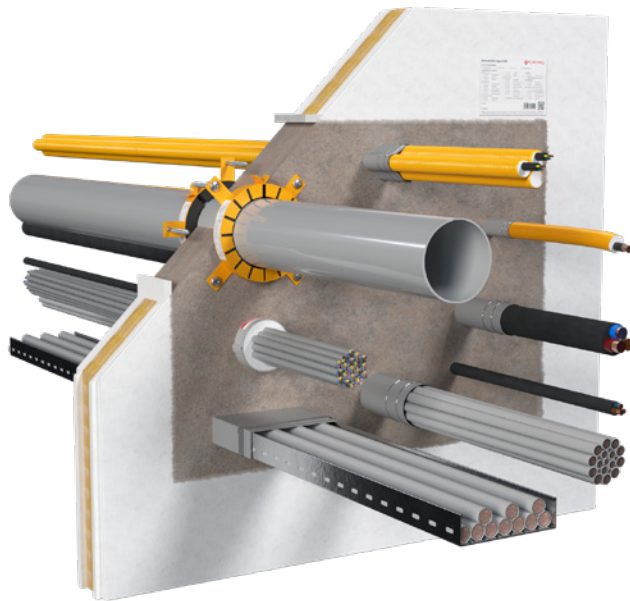


Novasit BM for plasterboard walls

Cable penetration seal made of mortar
– for installation in plasterboard walls



Fire Resistance Class

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

Field of Application

- plasterboard walls

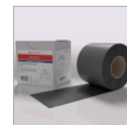
Products



NOVASIT BM fire protection mortar

20 kg bag – Art. no. 01161000







10 kg pail – Art. no. 01161010



DG-CR 1.5 fire protection wrap

Roll, 10 m × 125 mm – Art. no. 01261931

Allowed Services

		max. diameter*
	Cables	≤ 80
	Cable bundles	≤ 150 / ≤ 21
	Cable trays	✓
	EIC single	≤ 32 / ≤ 21
	EIC bundles	≤ 100 / ≤ 32 / ≤ 21
	combustible pipes	≤ 160

*All specifications in mm



CT Cable Tube

consisting of CT Cable Tube and two flexible foam plugs

Ø 60 mm / L 150 mm – Art. no. 01276101

Ø 90 mm / L 150 mm – Art. no. 01279101

Ø 90 mm / L 200 mm – Art. no. 01279201

Ø 90 mm / L 300 mm – Art. no. 01279301

Ø 120 mm / L 150 mm – Art. no. 01271151

Ø 120 mm / L 200 mm – Art. no. 01271201

Ø 120 mm / L 300 mm – Art. no. 01271301

System Data

Certificate of usability	ETA-16/0132
Thickness structural element	≥ 100
Sealing thickness	≥ 100
Maximum sealing size	550 × 600

All specifications in mm



Variant N II A

fire protection collar

Ø 32–160 mm – Art. no. 15032–15160