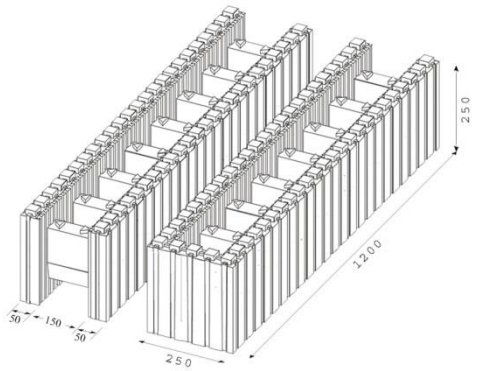
KKEPSIRAN

EX WORK PRICE

Building Elements with EPS Joint-Bridge

A1 & A2



Bead Size	ø0,4 - 1,2 mm	Density	30 gr./ltr.		~6.25sqm / Hour
Weight	A1 ~1.000 gr. A2 ~1.100 gr.		0,3 m²/ Element		DIN 4102

WALL

thermomur		Normalelement Type A1+A2/B1+B2	Thickwallelement Type K1+K2	Insidewallelement Type H1+H2	Passivelement Type L
Measure	Wallsurface:	0.30 sqm. per element			
	Lenght:	1.20 mtr.			
	Height:	0.25 mtr.			
	Width:	0.25 mtr.	0.30 mtr.	0.15 mtr.	0.20 mtr.
	Thickness of Insulation:	2*50 mm	1*100 mm + 1*50 mm	2*40 mm	0.20 mtr.
	Concretecore:	150 mm		70 mm	--------
	Linear measure:	linear measure tolerance as slight as 5 cm			
Concrete	Type:	B25 or B15 concrete, up to 16,0 mm grain size, K2 plastic consistency (38-40cm slump)			--------
	Volume:	approx. 136 ltr. per sqm wall (approx. 150 ltr. with Type B1+B2)		approx. 65 ltr. per sqm wall	--------
k-value		0,25 (V/sqm. mK)	0,20 (V/sqm. mK)		
Fire resistance category		DIN 4102			
		enclosure of space F 90			
		structural stability F 120			
General		you can build 6,25 sqm wall per hour			
		per sqm. we need 3,3 Elementes			

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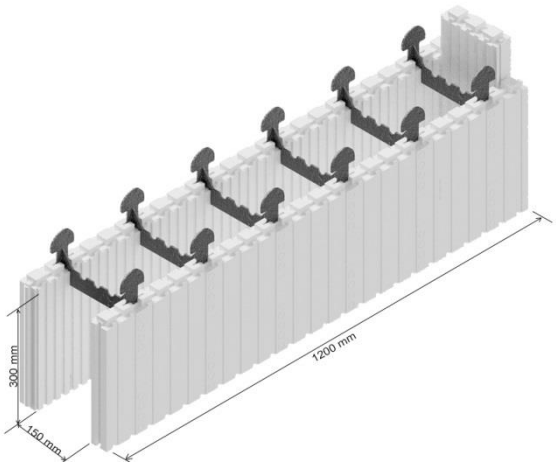
EX WORK PRICE

Building Elements with Plastic Ties & End Cap

Type P



Bead Size	ø0,4 - 1,2 mm	Density	30 gr./ltr.		~6.25sqm / Hour
Weight	P ~ 1200 gr		0.36 m2 / 2 Element		DIN 4102

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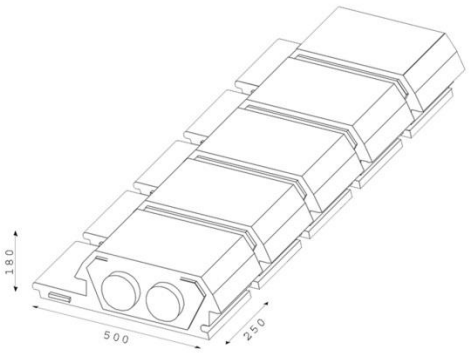
EX WORK PRICE

Ceiling Element

Type E



Bead Size	ø0,4 - 1,2 mm	Density	30 gr./ltr.		~6.25sqm / Hour
Weight	~ E 400 gr		0.125 m2/Element		DIN 4102

CEILING

thermomur		Ceilingelement Type E
Measure	Ceilingsurface:	0.125 sqm. per element
	Lenght/Width/Height:	0.56 m. * 0.25 m. * 0.18 m.
	Thickness of Insulation:	max. 180 mm
Concrete	Type:	B25 or B15 concrete, up to 8,0 mm grain size, K3 plastic consistency (at least 50cm slump)
	Volume for Beam:	approx. 16,3 ltr. per running meter
k-value		0,25 (V/sqm. mK)
General		Reinforced steel girders-steel type IV Bst 500/550 with very slight inherent load, 7 to 8m span, and up to 12m secondary reinforcemen
		Steel plate girders with very slight inherent load, up to 12 m span, and up to 18 m secondary reinforcement.
		Carrying capacity of such a construction amounts to approx. 5,5 KN/sqm.
		If a floating screed flooring is used, this type of floor construction can attain fire-resistance category F 90.
		The footstep sound insulation with floating screed flooring, complies with the regulations specified in DIN 4109

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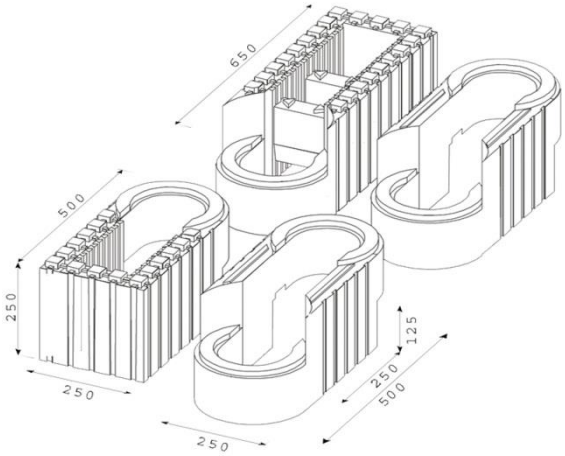
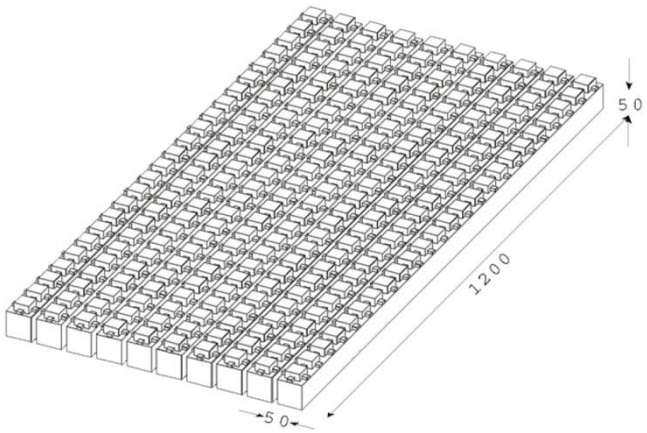
The Prices is EX WORK

Hinge Element with EPS Joint-Bridge Type I



Bead Size	ø0,4 - 1,2 mm	Density	30 gr./ltr.		~6.25sqm / Hour
Weight	I1 ~ 300 gr I2 ~ 380 gr I3 ~ 260 gr		0.35 m2/Element		DIN 4102

Compensate Element Type G



Bead Size	ø0,4 - 1,2 mm	Density	30 gr./ltr.		~6.25sqm / Hour
Weight	~ G 900 gr		0.6 m2/10Element		DIN 4102