Plasters
Product Selector

You can review the table below to choose the most suitable plaster for you according to tecnical properties you need.

SBI TRADING



Product	ALÇITEK	ALÇITEK TORO	rigips makine	maklux	PRFMax	prf25 mk	ALÇITEK GOLD	SIVATEK	rigips perlitli	perlux	SONTEK	SATENTEK	rigips saten	DERZTEK	ADERTEK	KARTEK
Description	Spray Machine Plaster	Spray Machine Plaster	Spray Machine Plaster	Spray Machine Plaster	Spray Machine Plaster	Spray Machine Plaster	Spray Machine Plaster	Handy Plaster	Handy Plaster	Handy Plaster	Skimming Plaster	Satin Plaster	Satin Plaster	Joint Plaster	Bonding Plaster	Cornice Plaster
Consumption (kg/m²/cm)	~10	~10,5	~10,5	~10,5	~6,5-7	~7,5	~7,5	~9	~9,5-10	~10	~1,1 kg/m²/mm	~1 kg/m²/mm	~1 kg/m²/mm	~0,4	-	-
Bulk Density (kg/m³)	~800	~850	~850-950	~850-1000	~650	~700-750	~650	~800	~850	~800-850	~800	~750-800	~640-720	~750-800	~700-750	~750-800
Dry Density (kg/m³)	~800-850	~1150	~1100-1200	~1100-1200	~850	~900-950	~860	~1000	~1000	~1100	~1000	~1000	~1050	~1100	~1100	~1100
Setting Time Starts (min)	~50	~50	~50	~50	~50	~50	~50	~20	~20	~20	~20	~20	~20	-	-	~8
Setting Time Ends(min)	~180	~180	~180	~180	~180	~180	~180	~180	~180	~180	~60	~130	~130	~130	~80	~30
Minimum Thickness (mm)	~8	~8	~8	~8	~8	~8	~8	~5	~5	~5	~1	~1	~1	-	-	-
Maximum Thickness * (mm)	~30	~30	~30	~30	~40	~30	~30	~40	~30	~40	~10	~2	~2	-	-	-
Standard	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13279-1	TS EN 13963	TS EN 14496	TS EN 13279-1
Type	B4/50/2	B5/50/2	B4/50/2	B4/50/2	C4/20	B4/50/2	B4/50/2	B4/20/2	B4/20/2	B4/20/2	C6/20/2	C6/20/2	C6/20/2	3B	-	C1
Reaction To Fire	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1	A1
Thermal Conductivity (W/mK)	0,43	0,43	0,43	0,43	0,16	0,30	0,43	0,34	0,34	0,34	0,34	0,34	0,34	0,39	0,39	-
The Weight of Pocket (kg)	35	35	35	35	20	26	25	25/35	35	35	25	15/25	25	15/25	25	30
Weight of Pallet (kg)	1750	1750	1680	1680	1440	1560	1500	1750	1680	1680	1500	1500	1500	1500	1500	1500
Pallet dimensions (mm)	90x110x140	80X110X160	105X105X121	105X105X121	105X105X167	105X105X142	100X100X40	90X110X150	105X105X123	105X105X123	100X100X125	100X100X130	105X105X122	100X100X130	100x100x130	90X110X130
Usage Area	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Bricks, Aerated Concrete, Pumice Concrete, Concrete	Surface of Stucco yerine Plaster	Surface of Stucco yerine Plaster	Surface of Stucco yerine Plaster	Joints of Plasterboard	Bonding Plasterboard on Wall	Cornice Plaster, niche, sculpture etc.

(*) Maximum Thicknes for one layer

Our company reserves the right to modify the product specification should this be necessary.

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