special pieces

INTEGRATION for PLUS DRY LAYING:

plus

Geopietra® (+10/20% of material due to the lack of joint) + GeoFit® + GeoColl®

INTEGRATION for PLUS LAYING WITH JOINTS:

Geopietra® + about 20% of the pieces of GeoFit® BIG and/or SASSO calculated for dry installation Plus, in the indicated shades. SMALL pieces excluded

GeoFit / type, guantity of pieces \sim and colour per m² by model.

For dry laying the chosen **Geopietra®** model must be always increased by approximatively 10/20 %, from this increased quantity the total area of GeoFit® pieces calculated will be substracted. (See the example on the opposite page).

In the table we suggest the formula for Plus dry laying, it is expressed in number of needed pieces for sqm, in order to get the best mixing result between GeoFit® inserts and Geopietra® models.

GeoFit® SMALL is added in every Plus dry composition despite the chosen model. The percentage of SMALL varies according to the chosen stone: Higher in long and fluted chips, lower in rounded and irregular models.

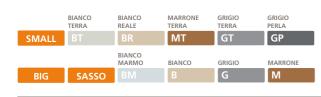
GeoFit® SMALL in the Ledge Stone profile is matched with BIG pieces, in Opus incertum with SASSO and, in Square and Spontaneous profiles with both types. In dry laying mix the BLACK or BROWN powder dye with Geocoll[®] glue in order to avoid the finishing touch-up (in dark shade models).

In Plus jointed installations the situation changes and the adoption of SMALL is not reccomended: due to its reduced dimensions the grouting would make its presence vain.

The consumption of **BIG** and **SASSO** would be roughly the 20% of what calculated in the table for Plus dry layings.

							, oo, c					11100.001	
p	rofil E	DGE STONE		SMALL	BIG	SASSO		SMALL BIG	SASSO		SMALL	BIG	SASSO
		DEVERO P90		4 / GP	4 / G								
		MODERNO P78	GC	15 / BT	3 / G		GS	15 / GP 3 / G		M	15 / MT	3 / G	
		PICEDO P39	LM	4 / GT	6 / G		FI	4 / GT 6 / G		CA	4 / BT	6 / B	
		TOCE P19	BM	15 / BT	5 / B		BT	15 / BT 5 / B		GT	15 / GT	5 / G	I
			GP	15 / GP	5 / G		BR	15 / BR 5 / B		MT	15 / MT	5 / M	
			MC	15 / MT	5 / G		01	15 / MT 5 / G					
		VALDOSTANO P76	G	10 / GP	4 / G		GC	10 / GP 4 / G		GS	10 / GP	4 / G	
		VERSILIA P86		10 / BR	3 / G	4 / G							
		VESIO P29	01	6 / GP	5 / G		02	6 / BT 5 / BN					

OPL	JS INCERTUN	Л	SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
	BOTTICINO P03	BM	4 / BT		10 / BM	BT	4 / BT		10 / B	GT	4 / GT		10 / G
		GP	4 / GP		10 / G	BR	4 / BR		10 / B	LI	4 / BR		10 / B
		MT	4 / MT		10 / M								
	MASO P83		5 / GT		4 / G								
	MORSONE P37	SA	8 / BR		4 / B	LM	8 / GT		4 / G	FI	8 / GT		4 / G
		TO	8 / GP		4 / G	CA	8 / BT		4 / B				
	TURANO P17	BM			10 / BM	BT			10 / B	GT			10 / G
		MT			10 / M	MC			10 / M	GR			10 / G





Figures are approximate as the installer's technique and the desired results affect the amount of material required.

rofi P(IS	SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
	ALPE P77		10 / GT	3 / G	4 / M								
	BRIANO P91		8 / BT	4 / B	10 / G								
	CAMUNA P05	GT	8 / GT	4 / G	4 / G	GP	8 / GP	4 / G	4 / G	BR	8 / BR	4 / B	4 / B
		MT	8 / MT	4 / M	4 / M	01	8 / MT	4 / G	4 / M	03	8 / MT	4 / G	4 / G
		AR	8 / GT	4 / G	4 / G								
	CASCATA P06	GT	4 / GT	5 / G	6 / G	GP	4 / GP	5 / G	6 / G	MT	4 / MT	5 / M	6 / M
	CHIANTI P89		10 / GT	3 / M	3 / G								
	LIGURIA P82		6 / GP	4 / G	3 / M								
	MONIGA P31	SA	3 / BR	4 / B	3 / B	FI	3 / MT	4 / G	3 / G	LM	3 / GT	4 / G	3 / G
		CA	3 / BT	4 / B	3 / B								
	ONO DEGNO P75		8 / GP	6 / G	4 / G								
	RIVAROLO P87		10 / GT	8 / G									
	-												

profile S(

pro S

SMALL	BIG	SASSO

Q	ŬARE	SMALL BIG SASSO		SMALL	SASSO
	ALBERESE P88	6 / BR 4 / B	VIRLE P80	6 / BM	10 / BT
	BADIA P84	6 / GT 5 / G 2 / M	CASSAGA P93	3 / GT	5 / GT
	GARDA P81	4 / B	CIMONE P94 (Quantity for laying with joints)		3 / GT
	APPENNINICO P27 G (Quant	tity for laying with joints) 4 / G	M (Quantity for laying with joints)		4 / G
		ity for laying with joints)			_

GEOFIT SMALL				ů.
MINIMUM ORDER: full box			n°pcs ~	Kg
GEOFIT P	33,00	€/box	50	3,00
GEOFIT	50,40	€/box	100	6,00

These are not expressed in areas covered due to their small dimensions. When placing the order mark the colour chosen: BT / BR / MT / GT / GP.

GEOFIT BIG				ů.
MINIMUM ORDER: full box			n°pcs ~	Kg
GEOFIT BIG P	33,00	€/box	15	3,00
GEOFIT BIG	50,40	€/box	50	9,00

When placing the order mark the colour chosen: BM / B / G / M

BIG 1 Box contains ~ 15 pcs

0,08 sqm ~ area covered by a dry-stack installation. 0,12 sqm ~ area covered by an installation with joints.

BIG 1 Box contains ~ 50 pcs

0,29 sqm ~ area covered by a dry-stack installation. 0,41 sgm ~ area covered by an installation with joints.

GEOFIT SASSO			n°pcs ~	ا Kg
GEOFIT SAS P	33,00	€/box	25	4,00
GEOFIT SAS	50,40	€/box	70	9,00

When placing the order mark the colour chosen: BM / B / G / M

SASSO 1 Box contains ~ 25 pcs

0,06 sqm ~ area covered with a dry-stack installation. 0,09 sqm ~ area covered by an installation with joints.

SASSO 1 Box contains ~ 70 pcs

0,18 sqm ~ area covered by a dry-stack installation. 0,26 sqm ~ area covered by ian nstallation with joints.

611

Example calculation for wall 70 m² with the VERSILIA P86 murogeopietra plus model:

For dry-stack installation, consider a 10-20% increase in material depending on the model when ordering, to compensate for the lack of a joint. The total calculated Geofit area should then be deducted from this increased value.

Example of Geofit calculation

The table shows the following is required per m²:

SMALL	BIG	SASSO
10 / BR	3 / G	4 / G

- + SMALL 10 pcs / colour BR Bianco Reale
- + BIG 3 pcs / colour G Grigio
- + SASSO 4 pcs / colour G Grigio

Calculation is as follows:

VERSILIA P86

SMALL 10 pcs x 70 (sqm) = 700 pcs (SMALL ~100 pcs/box) 700 pcs \div 100 pcs = 7 boxes of colour BR 1 box of GeoFit SMALL does not cover any relevant area since it is used to fill the gaps between the stones.

BIG 3 pcs x 70 (sqm) = 210 pcs (BIG \sim 50 pcs/box) 210 pz \div 50 pcs = 4 boxes of colour G

1 box of GeoFit BIG covers an area of ~ 0,29 sqm. 0,29 sqm x 4 (Nr of boxes) = 1,16 sqm to be deducted from the order for the flats, model VERSILIA P86, already increased of the necessary % amount due to the dry-stack installation.

SASSO 4 pcs x 70 (sqm) = 270 pcs (SASSO \sim 70 pcs/box) 270 pcs \div 70 pcs = 4 boxes in colour G

1 box of GeoFit SASSO covers an area of ~ 0,18 sgm 0,18 sgm x 4 (Nr of boxes) = 0,72 sgm to be deducted from theorder for the flats, model VERSILIA P86, already increased of the necessary % amount due to the dry-stack installation.