

l'ac

PORCELANOSA Grupo

# NATURAL STONE

GLOBE

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## GLOBE BRICK BHUTAN



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK BHUTAN	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100001585 L153201521	G-249	12 x Cj 504 x Pal	0.48 x Cj 20.16 x Pal	15.84 x Cj 665.28 x Pal

RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE BRICK DELHI



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK DELHI	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100200281 L108043481	G-249	10 x Cj 360 x Pal	0.4 x Cj 14.4 x Pal	10.87 x Cj 391.32 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE BRICK INDIRA



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK INDIRA	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100044752 L153201581	G-255	12 x Cj 504 x Pal	0.48 x Cj 20.16 x Pal	15.9 x Cj 667.8 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.



## GLOBE BRICK LHASA



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK LHASA	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100001584 L153201511	G-270	10 x Cj 420 x Pal	0.4 x Cj 16.8 x Pal	21.74 x Cj 913.08 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.



## GLOBE BRICK NEPAL



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK NEPAL	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100001583 L153201501	G-260	10 x Cj 420 x Pal	0.4 x Cj 16.8 x Pal	11.75 x Cj 493.5 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE BRICK WHITE



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE BRICK WHITE	40X10X2 cm 15 3/4"X3 15/16"X25/32"	100031998 L153201541	G-282	10 x Cj 420 x Pal	0,4 x Cj 16,8 x Pal	13,4 x Cj 562,8 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N BLANCO

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.







## GLOBE CASTLE BURMA



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE CASTLE BURMA	40X10X2.5 cm 15 3/4"X3 15/16"X31/32"	100086086 L106300111	G-255	10 x Cj 360 x Pal	0.4 x Cj 14.4 x Pal	15.53 x Cj 559.08 x Pal

RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE WALL BHUTAN



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE WALL BHUTAN	54.8X15X1.2 cm 21 9/16"X5 29/32"X15/32"	100086107 L119165231	G-238	6 x Cj 180 x Pal	0.4932 x Cj 14.796 x Pal	15.12 x Cj 453.6 x Pal

RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.



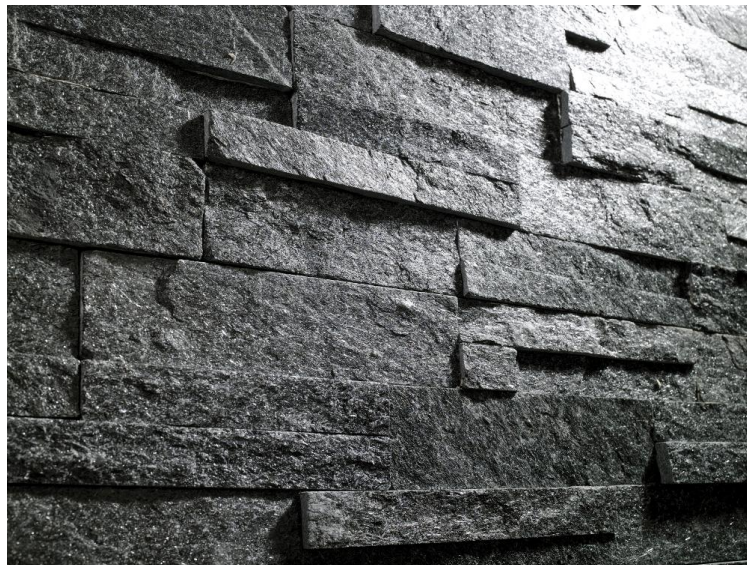
## GLOBE WALL BURMA



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE WALL BURMA	54.8X15X2.5 cm 21 9/16"X5 29/32"X31/32"	100099459 L107000621	G-246	7 x Cj 210 x Pal	0.5754 x Cj 17.262 x Pal	22.1 x Cj 662.97 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE WALL NEPAL



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE WALL NEPAL	54.8X15X1.2 cm 21 9/16"X5 29/32"X15/32"	100086108 L119165211	G-238	6 x Cj 180 x Pal	0.4932 x Cj 14.796 x Pal	16.98 x Cj 509.4 x Pal

RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.



## GLOBE WALL SHANNAN



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE WALL SHANNAN	54.8X15X1.2 cm 21 9/16"X5 29/32"X15/32"	100086109 L119165221	G-238	6 x Cj 180 x Pal	0.4932 x Cj 14.796 x Pal	18.2 x Cj 545.94 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N GRIS

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.





## GLOBE WALL WHITE



Description	Format	Codes	Group	Pieces	m2	Kg
GLOBE WALL WHITE	54.8X15X1.2 cm 21 9/16"X5 29/32"X15/32"	100096194 L108014841	G-249	6 x Cj 180 x Pal	0.4932 x Cj 14.796 x Pal	20.3 x Cj 609.12 x Pal

### RECOMMENDED ADHESIVE: SUPER-ONE N BLANCO

The thickness indicated in the parts code corresponds to the nominal size. However, due to the fact that it is an artisan extraction and manufacture, parts may eventually be served with thicknesses close to the nominal size depending on availability.

