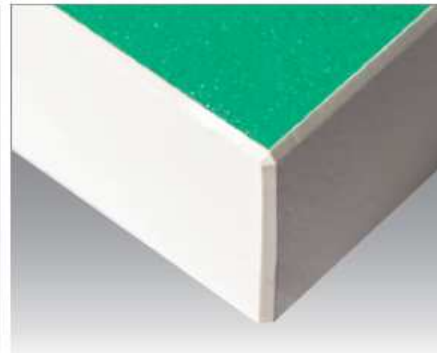




The new surfaces
for wetcast



Intexmo®



unlimited variety

We have the polyurethane that suits best for your concrete product



Shore 60A



Shore 80A



Shore 90A (self-supporting)

Our molds provide a high dimensional accuracy



overhang around the mold



lip for the perfect fitting in the carrier



glass fiber reinforcement for high mold stability

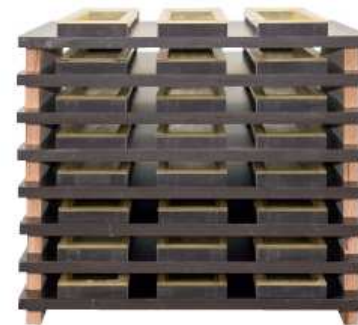
We provide support for a powerful serial production



rigid wooden carrier



exact fitting steel carrier



wooden frames attached to PERI production boards

highest quality

The polyurethane we use for our molds is the result of a continuous development with a renowned German manufacturer. It guarantees the highest quality in the production of wet cast products.

- Highly extensible
- Extremely Durable

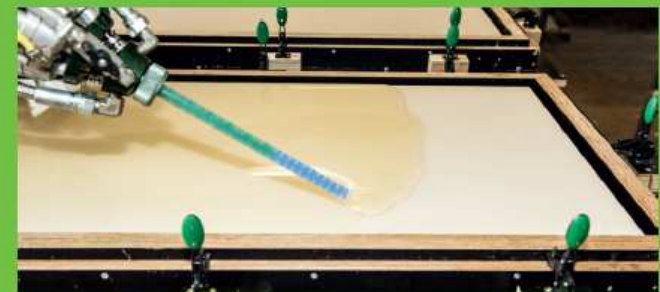
- High dimensional stability
- High dimensional accuracy

- Easy demolding
- Smooth production process

- High abrasion resistance
- Long lifetime
- Low production cost

In-house modeling department

We produce the models from your samples, e.g. natural stone or wooden structure. The models are manufactured on state-of-the-art CNC machines using the latest technology in the milling process.



the perfect mold / carrier system

NEW: We provide the complete solution for an automated production process. High quality and heavy duty PERI production boards equipped with support frames and spacers for stacking build a proven and efficient production system for all types of wet cast plants. The easy and precise positioning of the polyurethane molds guarantee a smooth and fast production workflow.



PERI plywood boards for wet cast production

The boards that are made from beech or birch veneers are glued together crosswise and have the perfect properties for the production of wet cast products.

Minimum deflection

The boards have a very high load bearing capacity due to the crosswise glued veneers, much higher than the ones of massive wood. This reduces deflection caused by the concrete weight to a minimum, thus keeping the accuracy of the concrete products.

Reduced weight

Comparing with boards of similar load bearing capacity, the PERI boards have significantly less weight. This allows for an easy handling in the plant saving energy during the daily transport.

Durability

The board surface is protected by a phenolic resin coating, the edges are sealed with lacquer. The result is a long lifetime with consistent technical properties, especially the load bearing capacity.



Sandstone

Sandstone surface

Standard sizes:

596 x 396 x 50 mm

396 x 396 x 50 mm

396 x 196 x 50 mm

Side surfaces smooth

Without tooling charges

Other sizes on request



Sandstone

Sandstone surface

Standard sizes with
2 different surfaces each size

592 x 592 x 45 mm
592 x 292 x 45 mm
442 x 442 x 45 mm
292 x 292 x 45 mm

Without tooling charges

Side surfaces structured

Other sizes on request



Slate

Slate surface

Standardsizes :

596 x 396 x 50 mm

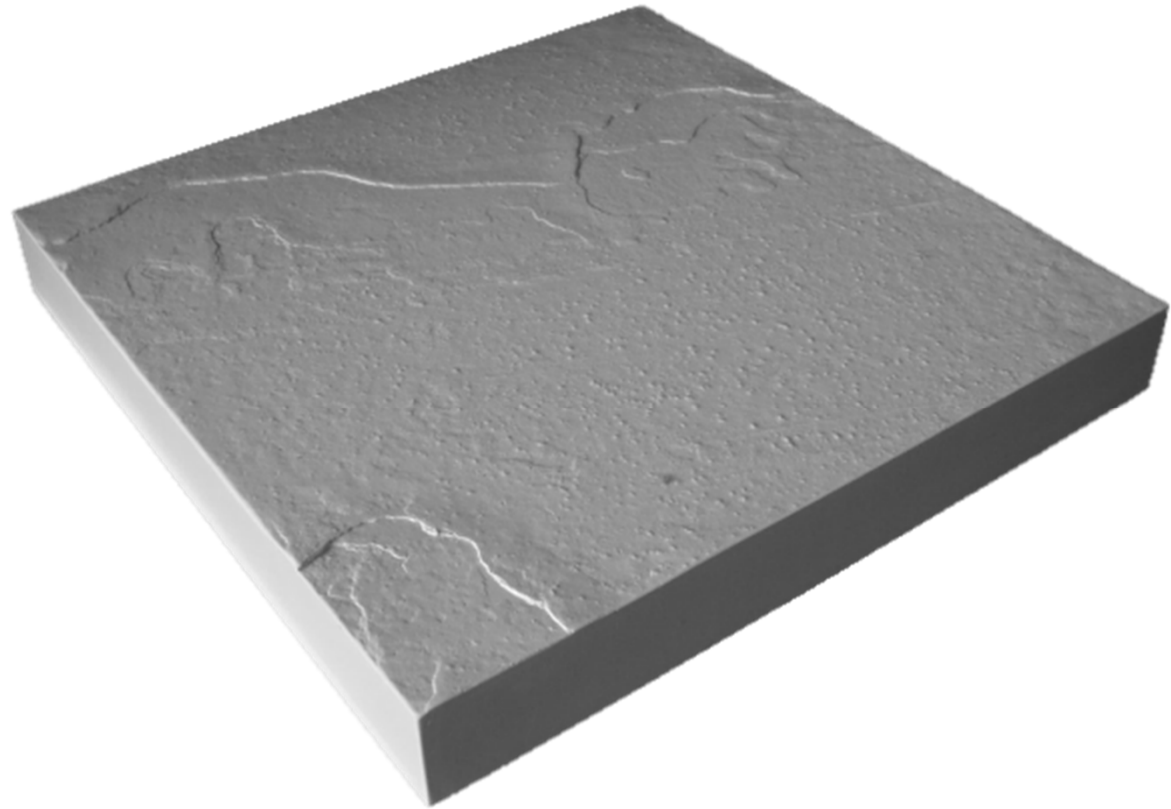
396 x 396 x 50 mm

396 x 196 x 50 mm

Side surfaces smooth

Other sizes on request

Without tooling charges



Porto Slate

Slate surface

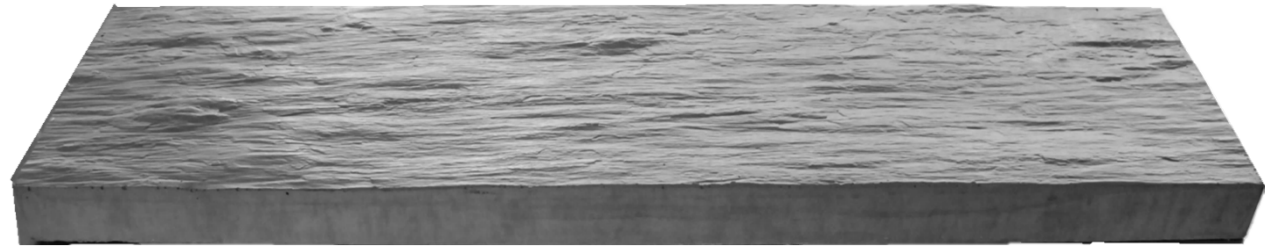
Standardsizes :

800 x 200 x 50 mm

Side surfaces smooth

Without tooling charges

Other sizes on request



Textile Stone

Surface with textile structure

Standardsizes :

596 x 396 x 50 mm

396 x 396 x 50 mm

396 x 196 x 50 mm

Side surfaces smooth

Without tooling charges

Other sizes on request



Travertine

Travertine surface

Standardsizes:

596 x 596 x 50 mm

596 x 396 x 50 mm

396 x 396 x 50 mm

396 x 196 x 50 mm

196 x 196 x 50 mm

Side surfaces with Travertine texture

Without tooling charges

Other sizes on request



Travertine

Travertine surface

Standard size :

800 x 200 x 50 mm

6 different Travertine surfaces

Side surfaces with Travertine texture

Other sizes on request



Travertine

Travertine surface with spacers

Standardsizes :

1200 x 250 x 50 mm
600 x 250 x 50 mm

Side surfaces smooth

Other sizes on request



Solnhofener Cut Stone

Lime Stone surface

Surfaces: smooth, middle, rough

Standardsizes :

Different sizes available

Side surfaces smooth with spacers



Ground surface indicators

With spacers on the sides

Standardsizes :

300 x 300 x 80 mm

We can deliver all kinds of ground surface indicators after getting a drawing for the milling machine



Broom stick slab

Standardsizes :

1200 x 250 x 50 mm

Side surfaces with spacers

Other sizes on request



Threat plate

Surface with textile structure

Diameter: 750 mm

Side surfaces smooth

Other sizes on request



Crushed paper

Surface with crushed paper structure

Different sizes possible

Smooth side surfaces



Bricks

Surface with original brick structure

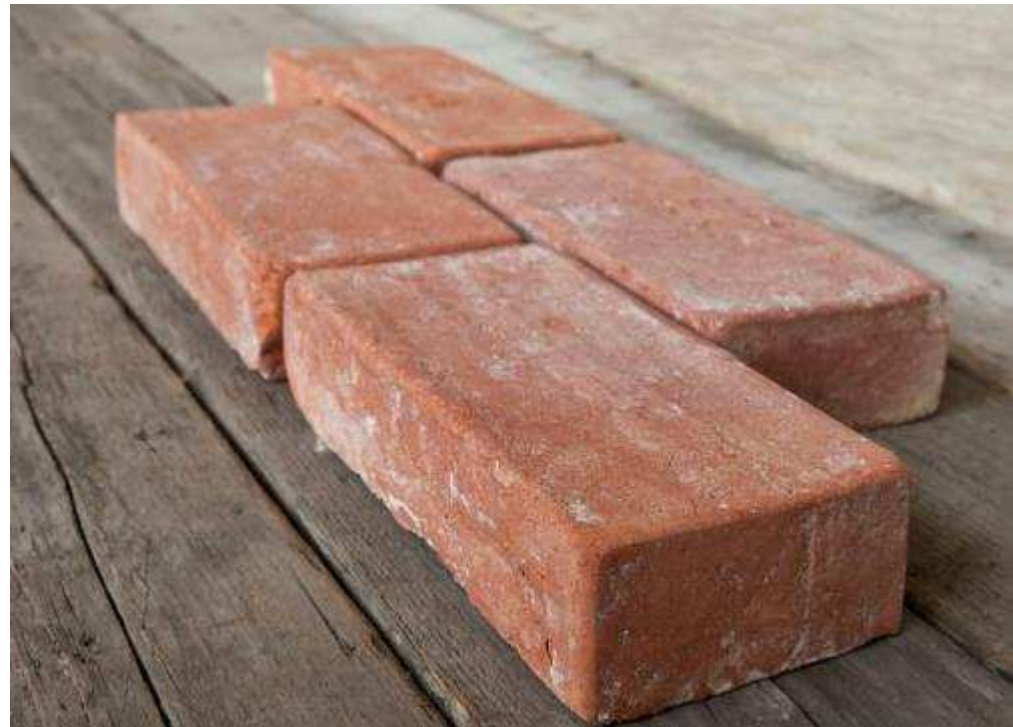
Standardsize :

320 x 160 x 65 mm

Different surfaces

Structure side surface

Other sizes on request



1 m x 1 m Plate

With surface:

- Smooth
- Travertine
- Sandblasted

Standardsizes :

1000 x 1000 x 50 mm
1000 x 1000 x 100 mm
500 x 1000 x 50 mm
500 x 1000 x 100 mm
500 x 500 x 100 mm

Side surfaces smooth

Other sizes on request

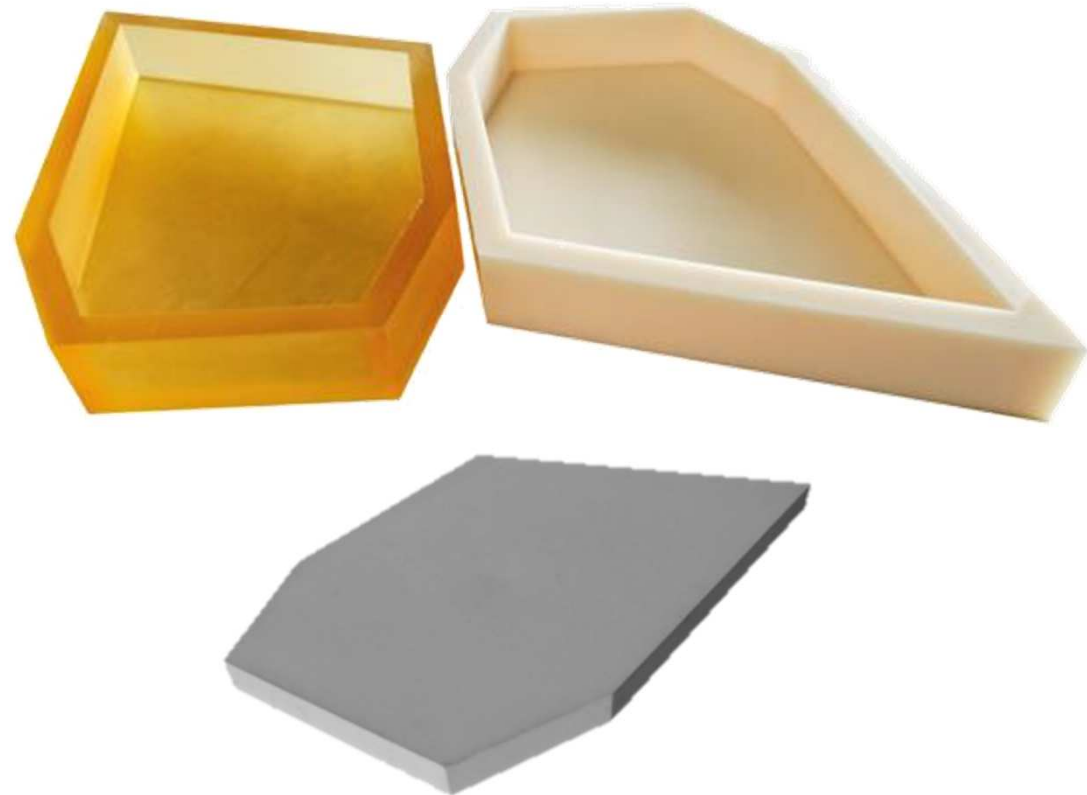


Polygonal Stone

Smooth surface

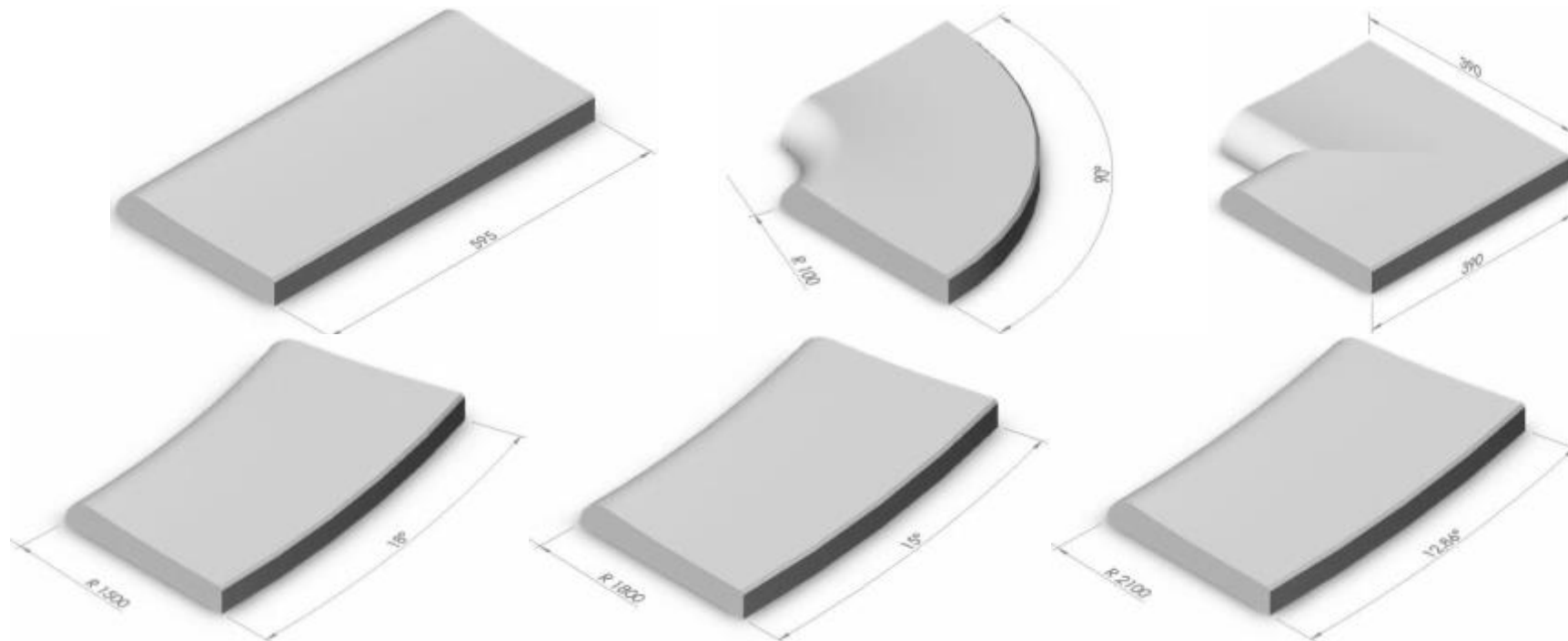
Different sizes available

Side surfaces smooth



Pool edger

With fine sandblasted surface - without tooling charges



Woodline

Surface with wooden structure

Standardsizes :

1200 x 250 x 50 mm → 3 different surfaces

890 x 250 x 50 mm → 3 different surfaces

595 x 250 x 50 mm → 2 different surfaces

395 x 250 x 50 mm → 2 different surfaces

Side surfaces with wooden structure

Without tooling charges

Other sizes on request



Woodline 3 i- items

Multicavity mold

Surface with wooden structure

without any cracks or nuts

Standardsizes :

800 x 100 x 50 mm → 3 different surfaces

Side surfaces with wooden structure

Without tooling charges

Other formats on request



Woodline fine

Surface with wooden structure

without any cracks or nuts

Standardsizes :

1000 x 200 x 50 mm → 3 different surfaces

500 x 200 x 50 mm → 3 different surfaces

Side surfaces with wooden structure

Without tooling charges

Other formats on request



Woodline balk

Surface with wooden structure

Standardsizes :

800 x 200 x 50 mm

Side surfaces with wooden structure

Without tooling charges

Other formats on request



Woodline parquet

Surface with wooden structure

Standardsizes :

Single: 380 x 74 x 50 mm

Module: 940 x 220 x 50 mm

Side surfaces with wooden structure

Other formats on request



Wooden seat and bench

Wood surface and side surfaces

Standardsize :

Seat: 450 x 450 x 450 mm

Bench: 1600 x 400 x 450 mm

Other sizes on request



Wooden seat

Wood surface with bark

Standard size :

Diameter 330 mm

Height 300 mm

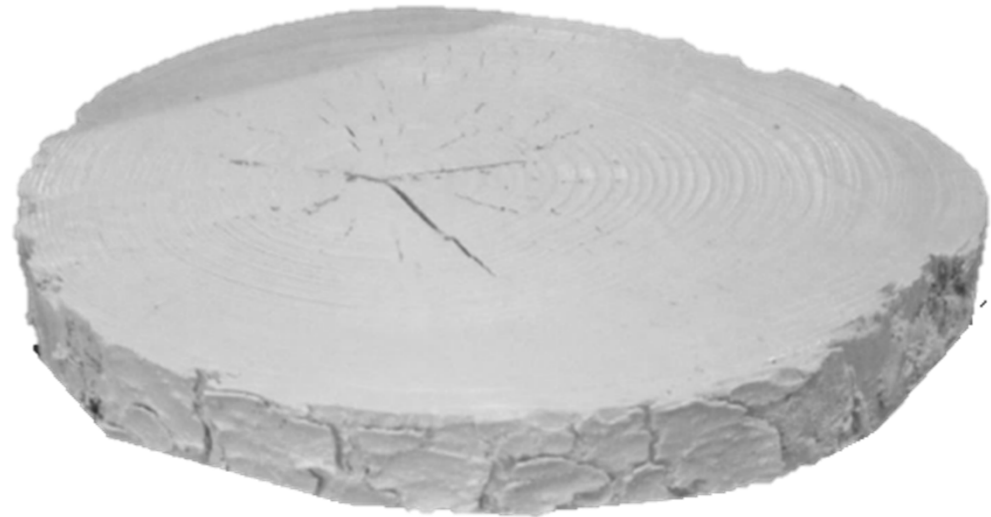
Other sizes on request



Wooden tread plate

Surface with wooden structure

In different sizes



Rustical wooden step

Surface with rough wooden structure

Standard size :

900 x 300 x 180 mm

Side surfaces wooden

Other sizes on request

Without tooling charges



Wall coping

With Sandstone surface

Dimension: 800 x 290 x 50 mm

Side surfaces rough

Other sizes on request

Without tooling charges



Block steps

with rock top surface

Dimension :

1200 x 350 x 180 mm → 3 textured side surfaces

600 x 350 x 180 mm → 4 textured side surfaces

Without tooling charges

Other sizes on request



Block steps

with rock top surface

Dimension :

- 1850 x 625 x 150 mm → 3 textured side surfaces
- 1250 x 620 x 155 mm → 3 textured side surfaces
- 1225 x 655 x 170 mm → 4 textured side surfaces
- 940 x 465 x 155 mm → 3 textured side surfaces
- 600 x 380 x 150 mm → 3 textured side surfaces

Without tooling charges

Other sizes on request



Block steps

with sandblasted surface

with plain side surfaces and
with sandblasted side surfaces on the length side

Dimension :

2000 x 400 x 150 mm

Without tooling charges

Other sizes on request



Wall rock block

with 2 side rock surfaces

Dimension :

390 x 140 x 200 mm

Other sizes on request



Veneer Stone

Rough facture surface

Standardsizes :

600 x 320 x 20 mm

Side surfaces smooth

Without tooling charges

Other sizes on request



Veneer Stone with rustical wooden surface

Standardsizes :

395 x 395 x 15 mm

Side surfaces smooth

Without tooling charges

Other sizes on request



Veneer stone Rock

with Rock surface

Standard size :

596 x 296 x 20 mm

Without tooling charges

Other sizes on request



Wallart TX 100 wall covering

Solid textiles

Standard size :

1200 x 900 x 40 mm

Different sizes available



Without tooling charges

Wallart TX 200 wall covering

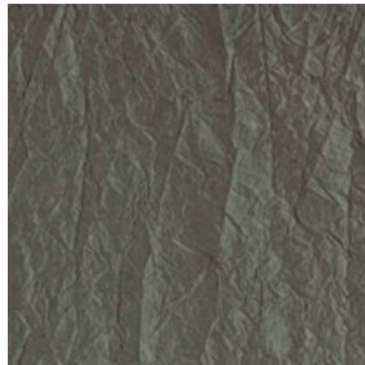
Solid textiles

Standard size :

1200 x 900 x 40 mm

Different sizes available

Without tooling charges



Wallart TX 300 wall covering

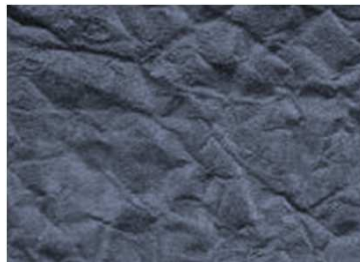
Crushed paper

Standardsize :

1200 x 900 x 40 mm

Different sizes available

Without tooling charges



Flower tub

with smooth surface

Standard size :

400 x 400 x 400 mm

Wall thickness: 30 mm

Without tooling charge

Other sizes on request



Flower tub

with smooth surface

Standard size :

800 x 500/300 mm

Other sizes on request



Wooden flower tub

with wooden structure



Different kind of concrete furnitures

with smooth surfaces





Intexmo®

Intexmo manufactures WETCAST molds for a wide range of applications, for instance gardens and landscaping, urban development, or special molds for the construction of creative elements.

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