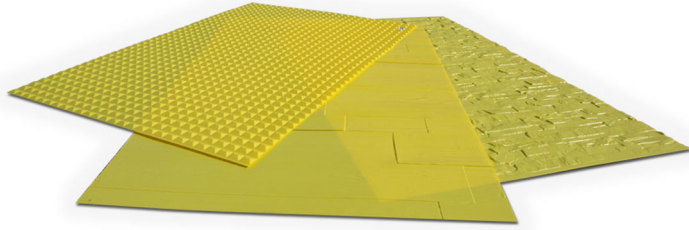


DESCRIPTION

Thermoforming sheet of plastic resin material to texture architectural concrete.

POSSIBLE USES

- Architectural concrete walls and slabs
- All concrete walls
- Concrete construction element, such as: Columns, pillars, balconies, ect.
- Precast concrete elements



TECHNICAL CHARACTERISTICS

TECHNICAL DATA	UNIT	RESULT
Thickness	mm	0.8
Density	Kg/m ³	1050
Volumetric flow rate	cm ³ /10 min	3
Post-Molding Shrinkage (Parallel)	%	5
Tensile Modulus (1mm/min)	MPa	1800
Elongation at Yield (50mm/min)	%	1.5
Nominal elongation at break (50mm/min)	%	35
Charpy Impact Strenght +23°C	KJ/m ²	NB
Charpy Impact Strenght -30°C	KJ/m ²	160
Heat Stability HDT/A (1.80 MPa)	°C	74
Heat Stability HDT/B (0.45 MPa)	°C	83
Vicat softening temperature (50°C/h;50N)	°C	90
Water absorption	%	0.1
Moisture absorption	%	0.1

Note: The above data are subject to experiences developed by the supplier of the raw material.

DESCRIPTIVE REPORT

__ m2 of composite sheet disposable "VALERO LHV", model _____, incorporated to the internal face of the formwork, to obtain a concrete surface with an exposed texture finish.

DIMENSIONS

Length: ≈ 4000 mm *

Width: ≈ 1200 mm *

*To be confirm depending models

ADVANTAGES

100% recyclable plastic



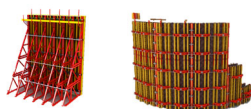
More than 50 models in our catalogue



Easy and quick installation, economical



Compatible with all formworks

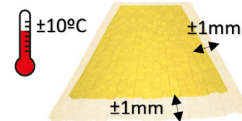


REMARKS *

Never use release agents which can damage the sheet and finishing concrete.



The sheet vary in size up to 1 mm per meter per 10° C temperature variation.



Remove before 24/48h maximum.



* See the instalation guide for more informations.