



# MAXPATCH<sup>®</sup>

## DECOR

### LIQUID PIGMENT PASTE FOR COLORING MAXPATCH<sup>®</sup> AND OTHER CEMENT-BASED MORTARS

#### DESCRIPTION

**MAXPATCH<sup>®</sup> DECOR** is a water-based, UV-stable, liquid pigment paste for colouring cement-based mortars at job-site.

#### USES

Obtaining final colour required at job-site for **MAXPATCH<sup>®</sup>** family, **CONCRESEAL<sup>®</sup>-1** and other **DRIZORO<sup>®</sup>** cement-based mortars with aesthetic purposes.

#### ADVANTAGES

- Chemically stable and inert in an alkaline medium.
- UV-rays stable and unalterable by weathering, suitable for outdoor use.
- Easy and quick dosing, mixing and dispersion of the product in the mass of mortar.
- High capacity of pigmentation.
- Water based product, non-flammable, solvent-free, does not release odours.

#### APPLICATION INSTRUCTIONS

##### Mixing

Shake and stir the liquid using a clean spatula before use. In a clean container, once the fresh mortar is mixed with water or with liquid resin required, add the needed amount of **MAXPATCH<sup>®</sup> DECOR** while mixing by mechanical means, i.e. disk-type mixer at low speed (300-400 rpm) until getting a homogeneous product in colour and appearance.

##### Application

Consult Technical Bulletin for each product to be pigmented.

##### Cleaning

All tools and equipment should be cleaned with water immediately after use. Once cured, the mortar can only be removed by mechanical means.

#### CONSUMPTION

Make preliminary application test at job-site to determine the amount of **MAXPATCH<sup>®</sup> DECOR** required to add to the cement mortar depending on the final colour desired.

As a general guideline, check the Table I for specific case of dosages on cement mortar **MAXPATCH<sup>®</sup>**.

#### IMPORTANT INDICATIONS

- Keep same dosage of **MAXPATCH<sup>®</sup> DECOR**, water ratio and cement mortar to obtain similar colour intensity in successive batches.
- Differences of job-site conditions such as curing and temperature application, surface porosity, thickness layer mortar, etc may provide differences in final colour intensity.
- Other mixing ratios are possible, performing preliminary tests according to the desired colour.
- For other uses not specified on this Technical Bulletin or further information, consult our Technical Department.

#### PACKAING

**MAXPATCH<sup>®</sup> DECOR** is supplied in 1 kg can. It is available in green, yellow, red, brown, blue and black colour. Other colours available on request

#### STORAGE

Twelve months in its original unopened can. Store in a cool, dry and covered place, protected from moisture, freezing and direct exposure to sunlight at temperatures from 5 °C to 35 °C.

#### SAFETY AND HEALTH

**MAXPATCH<sup>®</sup> DECOR** is not a toxic product. Avoid direct contact with skin and eyes, and breathing dust. Use rubber gloves and safety goggles during application. In case of skin contact, wash affected area with soap and water. In case of eye contact, rinse immediately thoroughly with clean water but

do not rub. If the irritation persists, seek medical assistance.

Consult the Material Safety Data Sheet for **MAXPATCH® DECOR**.

Disposal of the product and its packaging should be carried out according to the current official regulations and it is the responsibility of the final user of the product.

## TECHNICAL DATA

Table I. Mixing ratio for pigment paste **MAXPATCH® DECOR** and cement mortar **MAXPATCH®**.

Final Colour <b>MAXPATCH®</b>	Base of <b>MAXPATCH®</b>	Pigment to be added	RAL CLASSIC	RAL DESIGN
Light green	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Green 125 g	Lighter than RAL 6019	Lighter than RAL 140820
Dark green	<b>MAXPATCH®</b> Grey Bag 25 kg	<b>MAXPATCH® DECOR</b> Green 375 g	Similar to RAL 6011	Lighter than RAL 1405010
Ivory	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Yellow 25 g	Lighter than RAL 1015	Similar to RAL 0809010
Cream	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Yellow 125 g	Darker than RAL 1015	Similar to RAL 0909020
Pink	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Red 125 g	Similar to RAL 3015	Similar to RAL 0207020
Red	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Red 625 g	Darker than RAL 3014	Similar to RAL 0304040
Brown	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Brown 125 g	Similar to RAL 8025	Darker than RAL 0505020
Light blue	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Blue 125 g	Not available	Similar to RAL 2508015
Medium blue	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Blue 625 g	Lighter than RAL 5012	Similar to RAL 2602635
Dark blue	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Blue 2500 g	Darker than RAL 1015	Similar to RAL 2705042
Pearl grey	<b>MAXPATCH®</b> White Bag 25 kg	<b>MAXPATCH® DECOR</b> Green 375 g	Darker than RAL 7045	Similar to RAL 1006005
Black	<b>MAXPATCH®</b> Grey Bag 25 kg	<b>MAXPATCH® DECOR</b> Green 375 g	Similar to RAL 9004	Similar to RAL 0003000

(1) Mixing ratio may vary depending on the colour intensity desired, the mortar characteristics and mixing method used. Perform an in-situ test to know its exact value.

(2) Reduce the mixing water in order to increase consistency of the mortar obtained.

(3) Estimative guideline RAL reference. Differences in colour intensity can be expected. Perform a job-site application to check final colour.

## GUARANTEE

The information contained in this leaflet is based on our experience and technical knowledge, obtained through laboratory testing and from bibliographic material. **DRIZORO®, S.A.U.** reserves the right to introduce changes without prior notice. Any use of this data beyond the purposes expressly specified in the leaflet will not be the Company's responsibility unless authorised by us. We shall not accept responsibility exceeding the value of the purchased product. The data shown on consumptions, measurement and yields are for guidance only and based on our experience. These data are subject to variation due to the specific atmospheric and jobsite conditions so reasonable variations from the data may be experienced. In order to know the real data, a test on the jobsite must be done, and it will be carried out under the client responsibility. We shall not accept responsibility exceeding the value of the purchased product. For any other doubt, consult our Technical Department. This version of bulletin replaces the previous one.

# DRIZORO® WRAP CONNECT



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ISO 9001  
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