



BUTTONS

DYES FOR GARMENTS

ACCESSORIES

BK23 COLO-GMP

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PRESENTATION



The revisited range of GMP dyes is specially designed for button professionals.

It meets the highest expectations in terms of dyeing articles of clothing and fashion accessories made of plastic materials.

It allows the realization of bright, vibrant colors and the matching of very precise colors.

The colors obtained are durable, resistant and uniform. They allow the certifications required by the profession.



Scan the QR Code to see our video.

Materials

- Polyester
- Recycled polyester
- Polyurethane
- Acrylic
- PMMA
- Resins et bio-resines...

Applications

Garment accessories

Fashion items

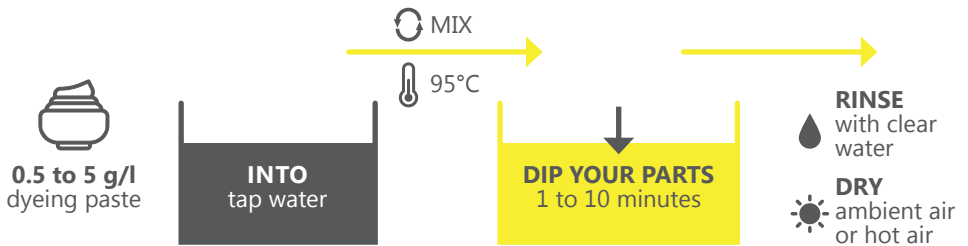
Jewellery

Swinsuits

Bags...

INSTRUCTIONS FOR USE

The technical process



The different steps

- GMP dyeing pastes are used at a concentration of **0.5 to 5 g/l at 95°C**.
- Built the dyeing bath by dissolving **GMP dyeing pastes** in warm water and heat it up.
- Stir vigorously before use to ensure a perfect dispersion.
- No need to add additive or auxiliary to the bath.
- The dyeing time is 1 to 10 minutes, according to materials and the requested final shade.
- Stir gently items during the coloration. After dyeing, rinse with warm water.

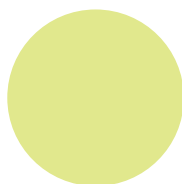
Packaging and storage

- Plastic box of 1 kg.
- A range of 26 standard colors.
- One year in tightly closed packaging in usual conditions of storage. Avoid from high temperature.

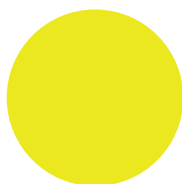


COLOR CHART: ILLUSTRATIVE COLOR

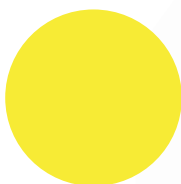
Yellow and orange



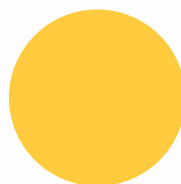
GMP8G
Fluo yellow



GMP3G
Lemon yellow

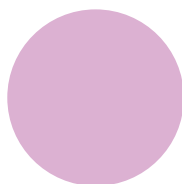


GMPG
Golden yellow

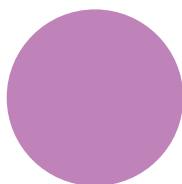


GMP6L
Fluo orange

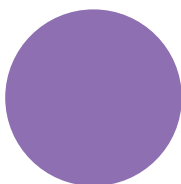
Red and pink



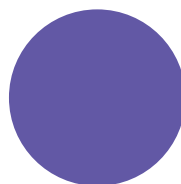
GMP6L
Fluo pink



GMPB2
Pink

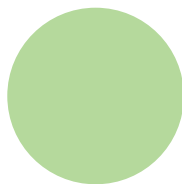


GMPBN2
Fuchsia

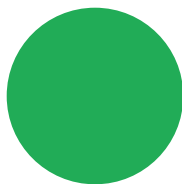


GMPRB
Violet

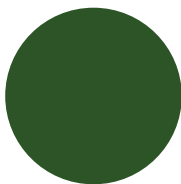
Blue and green



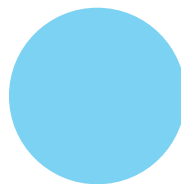
GMPL
Anise green



GMPBNV2
Green

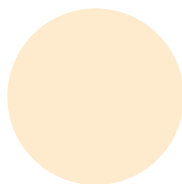


GMPGBV2
Khaki

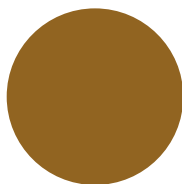


GMP2T
Turquoise

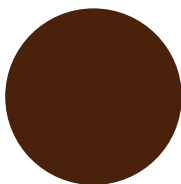
Brown and black



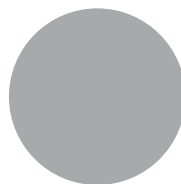
GMPNV2
Beige



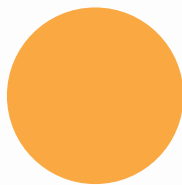
GMPGN
Brown



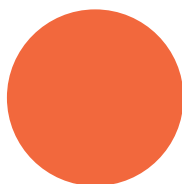
G452V2
Chocolate



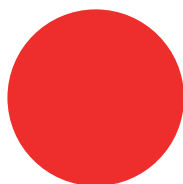
GMPBN
Grey



GMPV2
Orange



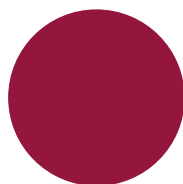
GMPNV2
Scarlet



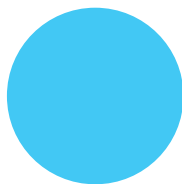
GMPLV2
Red



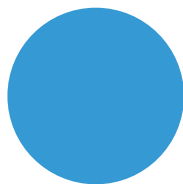
GMP3B
Ruby



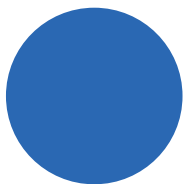
GMP2R
Burgundy



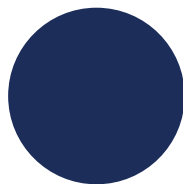
GMPBN
Turquoise



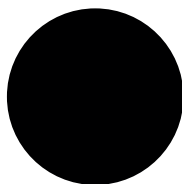
GMP1605
Blue



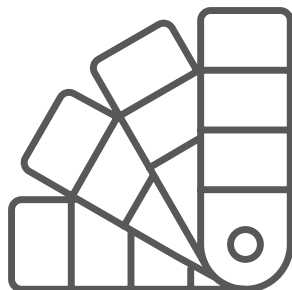
GMP2R
Blue



GMPNV2
Navy



GMPBV2
Black



*Pure colors are listed in bold.

RELATED PRODUCTS

Discolorant

It is possible to remove a no-compliant color by dipping items for a few minutes in a bath of **8050GGB solvent** at 100 to 400 ml/l at 80°C. Rinse with water.

Cleaner

7520B cleaner is suitable for an efficient cleaning of tanks and ustensils.

Cotton dyeing powders

They belong to the family of direct dyestuffs. They are used in solution in water for the coloration of vegetable pieces: cotton, corozo, coco, linen (Technical bulletin 18CO04).

CD dyeing pastes

They belong to the family of basic dyestuffs. They are suitable for the coloration of mother-of-pearl material (Technical bulletin 18CO06).

Polishing products

Our ECO line of polishing products (BOOKLET 23POLISHING) allows to get a perfect finish on plastic and natural buttons by dry-barreling.

Epoxy resin

RD3 clear bicomponent epoxy resin (Technical bulletin 20R06) used for inclusion.

NANV liquid dyes

Solvent dyes based for transparently mass-coloration of varnishes, resins (Technical bulletin 20V10D).



AVANTAGES



Efficient method
for a simple and fast
process



Designed
by professionnals for
professionnals



Wide range
of colors



Bright colors



In paste
for an easy use
and clean use



Easily dispersible
in water



Ready to use,
no additional
chemicals



Excellent fastness to
light, washing, ironing,
rubbing and sweating



Stable,
uniform shades

LABELS AND COMPLIANCES

Our selection allows compliance with the requirements
of the Oeko-Tex® label.



Techniques Chimiques Nouvelles

A Colorful World



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