



A Colorful World



TACC liquid dyes allow to custom-color finished items by dipping, at room temperature.

The process is particularly suitable for items for which color changes with fashion: spectacle frames, hair ornaments, fancy combs, buttons, buckles, tokens, etc.



Material

Cellulose acetate.
 Cellulose propionate.
 Bioplastic derived from cellulose.

Advantages

Simple and rapid process.
 Personalization of hand-made pieces.
 Wide range of colors achievable, in full shade or gradient.
 Coloration of one or more pieces in one operation.
 Safe coloration with skin contact.

Packaging

Plastic jerrycan of 1 - 5 - 10 liters.

Storage

1 year in tightly closed original packaging under usual storage conditions.

TACC liquid dyes for cellulose acetate

INSTRUCTIONS FOR USE

Build up a dyeing bath by diluting the **TACC liquid dyes** with tap water.

1 volume **TACC liquid dye** + 2 volumes **water** at 20°C

Let stabilize a few minutes before use.

Dip the items to be dyed in the bath, for 1 to 5 minutes according to the required intensity.

Rinse with water.

THE TECHNICAL PROCESS



RELATED PRODUCTS

Diluent

For pastel shades, in order to respect the minimum dyeing time required, prepare the dye bath with **clear 8280 TACC**:
 0,5 TACC + 0,5 **8280 TACC** + 2 water

Discolorant

Items can be partially discolor in a **8280 TACC clear** bath, pure or diluted, followed by rinsing with water.

Polishing products

Our large range of dry-polishing products (technical bulletin n° 20 PO 24) - pegs, grinding, smoothing and polishing pastes, waxing emulsion...- are available for a perfect finish.

Shades

A range of 25 standard colors is available and all miscible with each other to achieve an infinity of colors.

Conception

Taille des diapositives

Taille des diapositives personnalisée

29,9cm

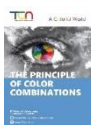
21,2cm

SERVICES



Formulation and realization of shades on demand

Color matching of GTC liquid dyes from a Pantone® or RAL® reference.



« The principle of color combinations »

Our booklet recalls the essential chromatic properties to obtaining particular colors. It's a mini-guide that explains how to build your dyeing baths.



Spectrocolorimetric analysis

To guarantee ever more performance to our customers and partners, TCN is equipped with a **spectrocolorimetric device** to ensure:

The L*a*b color measurement of a tinted piece, in reflection and transmission, under different illuminants.

Reproducibility and conformity of each batch of dyes.

Precise color matching of specific shades.



UV aging test

Our xenon lamp equipment allows to simulate aging tests and know the UV resistance of our dyes.

Our customers can ensure the behavior of their colorful pieces and the change in properties of their materials by solar radiation in a short time.



Caps for jerrycan

Pouring caps and tap caps for jerrycan of 1 - 5 - 10 liters.

They bring more functionality and guarantee to pour with precision and cleanliness.

Color chart

TACC liquid dyes



834
Lemon yellow



5766
Blond



7199
Orange



838
Brown



849
Scarlet



4157
Red



3697
Burgundy



888
Pink



836
Ruby



6734
Cyclamen



1066
Violet



8245
Purple



7776
Plum



3672
Blue



3674
Royal blue



837
Navy



6654
Turquoise



7302
Cyan



937
Fluo yellow



7382
Fluo anise



8241
Green



8242
Khaki



7383
Chocolate



8244
Neutral grey



7938
Black

Illustrative colors
Pure colors are listed in bold