



QUALITY MANAGEMENT  
SYSTEM  
CERTIFIED ISO 9001

## TECHNICAL DATA SHEET

Series

**MP**

# AQUARELLE

### ● SUMMARY

**AQUARELLE IS A WATER BASE VARNISH FOR LEATHER (FLUID EMULSION).  
SPECIAL NATURAL AND TRANSPARENT ANILINE EFFECT  
VERY INTENSE, DEFINITIVE AND PERMANENT COLOR**

### ● CHARACTERISTICS

**AQUARELLE** is a special fluid transparent water base emulsion for leather dyeing with “aniline” effect.

**AQUARELLE** is a compact but soft emulsion, easy to apply and fast drying. It gives a very homogeneous and long lasting color; it improves the grain aspect and gives leather an aniline/wax effect, with soft hand. **AQUARELLE** is a fluid dyeing gel indicated as a first coat and extremely dyeing. It is perfect together with all the KENDA FARBEN; finishing creams, we suggest with **NOVA** cream.

**AQUARELLE** dyes the leather in a natural and transparent way, it doesn't cover the leather natural veins, it doesn't open the pore and it gives a natural finishing.

**AQUARELLE** has no boundaries in obtaining unique and particular effects and colors. It is mainly used on raw leather as crust, but it can be used on corrected grain leather, even lightly white.

Thanks to its special formulation you can obtain a perfect homogeneous result, with no stains, “vintage” effects, sponged or striped.

**AQUARELLE** is the only product in fluid emulsion that can dye leather in plenty and intense way and it is totally water and abrasion resistant.

**AQUARELLE** is the dyeing finishing par excellence and it combines high mordance with transparency and color resistance.

**AQUARELLE** is not classified as danger to human health and environment. It has a very low impact both on working process and finished article.

### ● APPLICATION FOR LEATHERS

- Apply **AQUARELLE** by natural or synthetic sponge in circular and uniform way on the leather to be dye
- let dry for approx. 10/15 minute
- (possibly) brush by fabric brush with **ABRALUX 32800**
- apply **NOVA** or some other KENDA FARBEN finishing cream by natural or synthetic sponge
- let dry for approx. 4 minutes

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

25-05-2021 GA/pm



QUALITY MANAGEMENT  
SYSTEM  
CERTIFIED ISO 9001

## TECHNICAL DATA SHEET

Series

**MP**

# AQUARELLE

### ● SUMMARY

**AQUARELLE IS A WATER BASE VARNISH FOR LEATHER (FLUID EMULSION).  
SPECIAL NATURAL AND TRANSPARENT ANILINE EFFECT  
VERY INTENSE, DEFINITIVE AND PERMANENT COLOR**

- brush by fabric brush with **ABRALUX 32800**, then polish by wool brush and wax **CARNAUBA 32817** or **CARBAUBA FLORES 32806** (brush speed 800-900 r.p.m.)

### ● COLOURS

- **AQUARELLE** is available for samples in 2 sets for a total of 18 colors (9 colors each set)
- every color, and the personalized ones too, can be obtained by the user mixing the “Base Colors” upon purchase of the nuance-kit **AQUARELLE COLORSET PAZ0007** composed by no.6 jars of different base colors and no. 2 jars of neutral for total kg. 8 G.W.
- sample nuance request will be paid

### ● CONSUMPTION

Man: 8-10 gr/pair

Woman: 6-8 gr/pair

### ● STORAGE

The expire date of the product shown on the label is valid for products if kept away from direct heat and cold and at standard storage conditions (minimum temperature 4°C to maximum 40°C).  
Exceeding the expiration date does not necessarily mean that the product no longer meets the specifications or values set.  
However, before using this product after the expiration date, Kenda Farben recommends checking whether it still meets the reference specifications or values. Kenda Farben will not be in any way responsible for failure to comply with specifications or values set after the deadline or due to incorrect storage that can shorten the life of the product.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

25-05-2021 GA/pm