

FTB

# FTB MATCOAT

ART NR 60.670

2- COMPONENT MAT LACQUER ON COPOLYMER BASIS FOR FTB MMA SYSTEMS

## DESCRIPTION

FTB MATCOAT IS A 2-COMPONENT MAT LACQUER ON POLYURETHANE COPOLYMER BASIS FOR INDUSTRIAL USE.

## MAIN CHARACTERISTICS

- MAT TOP-LAYER
- SMALL ADHERENCE OF DIRT
- EASY TO CLEAN
- EXCELLENT WEARPROOF
- SUPPORT AND TREATMENT TEMPERATURE ABOVE 10°C

## METHOD OF WORKING

### SUPPORT CONDITIONS:

THE SUPPORT MUST BE DRY AND CLEAN.

### TREATMENT:

MIXTURE PROPORTION:	78 % BASIC COMPONENT - 22 % HARDENER
MIXTURE INSTRUCTIONS:	MIX BASIS COMPONENT AND HARDENER UNTIL A COMPLETE CLEAR FLUID IS OBTAINED
INDUCTION TIME:	NONE
POT-LIFE:	2,5 HOURS AT 20°C
ROLLER:	LAMBSKIN-ROLLER
DILUTION:	NONE
TREATMENT INSTRUCTION:	TO BECOME AN EQUAL SURFACE IT IS NECESSARY TO SPREAD THE MAT LACQUERER EVENLY, <u>SPRAY</u> PREFERABLY BIG SURFACES
REPAINT :	WHEN APPLYING A SECOND LAYER ROLLER LENGTH AND STARTS MAY STAY VISIBLE.

## CLEANING OF THE MATERIAL

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WITH FTB CLEAN 1.

## CHARACTERISTICS

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COLOUR AND GLOSS:	COLOURLESS – MAT
DENSITY:	1,0 g/cm <sup>3</sup>
PERCENTAGE SOLID SUBSTANCES:	APPROX. 42 WEIGHT -%
THEORETICAL PERFORMANCE:	7,1 M <sup>2</sup> /LITRE; 50 MICRON DRY LAYER THICKNESS 14,2 M <sup>2</sup> /LITRE; 25 MICRON DRY LAYER THICKNESS
DRYING OUT TIME:	PRACTICABLE AFTER APPROX. 12 HOURS READY TO REPAINT AFTER APPROX. 24 HOURS COMPLETELY HARDENED AFTER 7 DAYS
FLASHPOINT:	BASIC COMPONENT: 29°C HARDENER: > 39°C

## CONSUMPTION

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APPROX. 0,15 KG/M<sup>2</sup>

## CONDITIONING

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4 LITERS

## STORAGE TIME

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MINIMUM 6 MONTHS IF KEPT UNMIXED, IN CLOSED CONDITIONING, IN A DRY AND COOL ENVIRONMENT.

## PRECAUTIONS

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THE PRODUCT CAN IRRITATE OR AFFECT THE SKIN AND THE MUCOUS MEMBRANES. INHALATION OF DAMPS AND DUST IS HARMFUL.

AVOID CONTACT TO SKIN IS BINDING NECESSARILY DURING THE TREATMENT OF SYNTHETIC MATERIALS. WEARING GLOVES IS SUFFICIENT, AT NORMAL USE, TO PREVENT SKIN IRRITATION. WASH HANDS WITH SOAPY WATER BEFORE EATING OR SMOKING. ENSURE A GOOD VENTILATION OF THE AREA DURING THE PREPARATION AND THE APPLICATION OF THE PRODUCT.

## EPILOGUE

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OUR TECHNICAL INFORMATION IS BASED ON OUR OWN EXPERIENCE AND IS GIVEN IN GOOD FAITH. WE GUARANTEE A CONSTANT QUALITY OF OUR PRODUCTS, BUT WE CANNOT ACCEPT ANY RESPONSIBILITY CONCERNING THEIR APPLICATION.