



FTB MMA 200

ART NR 60.650

FAST-HARDENING 2-COMPONENT JOINT-KIT FOR INDUSTRIAL USE ON EVEN OR SLIGHTLY INCLINED CONCRETE SUPPORT

DESCRIPTION

FTB MMA 200 IS A 2-COMPONENT JOINT-KIT FOR INDUSTRIAL USE.

- COMPONENT A: METHYLMETHACRYLATE RESIN
- COMPONENT B: HARDENER

FTB MMA 200 IS AVAILABLE IN VIOLET SEMI-TRANSPARENT.

APPLICATION

FTB MMA 200 IS SUITABLE AS JOINT-KIT ON EVEN OR SLIGHTLY INCLINED CONCRETE SUPPORT OR RICH SAND-CEMENT CHAPE. CAN BE MADE TIXOTROPE FOR VERTICAL APPLICATIONS.

FTB MMA 200 IS USED AS PLASTIC JOINTING MASS IN LABORATORIES, SLAUGHTERHOUSES, PRINTINGS HOUSES, BREWERIES, MECHANICAL PRECISION WORKSHOPS, COMPANIES IN THE CHEMICAL INDUSTRY, ETC.

METHOD OF WORKING

PREPARATION OF THE SUPPORT:

THE SUPPORT MUST BE CLEAN, DUST- AND FAT-FREE AND WELL COHERENT.

CEMENT-SKIN AND FAT RESTS MUST BE REMOVED.

FOR A OPTIMUM ADHERENCE THE CONCRETE CAN BE TREATED FIRST WITH FTB MMA PRIMER.

TREATMENT:

A JOINT-ROPE IS PUT AT THE BOTTOM OF THE JOINT TO PREVENT THE ADHERENCE AT THE THREE FACES.

FTB MMA 200 IS MADE BY MIXING COMPONENT A AND B TO A CLOT-FREE HOMOGENEOUS MASS.

REMARK: COMPONENTS A AND B ARE PREPARED IN THE CORRECT DOSAGE.

POUR THE MASS AFTER MIXING WELL AND DIVIDE WITH A HAWK, TROWEL OR SPATULA.

REMARK: THE MINIMUM AMBIENT TEMPERATURE IS 4°C.

AT LOWER TEMPERATURES EXTRA HARDENER MUST BE ADDED (4 TO 5 %WEIGHT)

■ **CLEANING OF THE MATERIAL**

NOT HARDENED MATERIAL CAN BE CLEANED DRY BEFORE HARDENING, OR RINSED WITH SOLVENTS.

■ **CHARACTERISTICS**

DENSITY:	± 1,1 KG/SM ³
COMPRESSION STRENGTH:	PLASTIC
COLOUR:	STANDARD COLOUR: VIOLET SEMI-TRANSPARENT
HARDENING TIME:	COMPLETE HARDENING AFTER ± 7 DAYS AND PRACTICABLE AFTER 36 HOURS.

■ **CONSUMPTION**

1,1 KG/ M² PER MM LAYER THICKNESS

■ **CONDITIONING**

1 KG

■ **STORAGE TIME**

MAXIMUM 1 YEAR IN CLOSED CONDITIONING AND FROST-FREE.

■ **PRECAUTIONS**

AVOID CONTACT TO SKIN.

WASH HANDS WITH SOAPY WATER BEFORE EATING OR SMOKING.

■ **EPILOGUE**

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.