



NEW MASTIC
for model-making

EASYMAX

MULTI-PURPOSE



“ 4 reasons to permanently switch to EASYMAX ”



SPEED

- **EASYMAX** can be sanded after 20 minutes
- No further hardening with time
- Can be applied in single coats up to 30 mm thick



USER COMFORT

- **EASYMAX** is styrene-free and non-flammable
- It contains no **Carcinogens**, **Mutagens** or **Reproductive Toxins**
- It is odourless, doesn't give off any heat and generates no dust



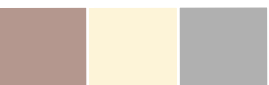
EFFICIENCY

- **EASYMAX** can be modelled before final hardening
- Can be applied in very thin coats without shrinkage
- Adheres to all materials including polystyrene and vertical surfaces
- Excellent surface aspect, very easy to sand



PRACTICAL

- **EASYMAX** comes in three colours: brown, beige and grey
- Comes in pots and in cartridges
- Can be applied to damp surfaces and outdoors



EASYMAX



- ◆ For joints and precise connections between parts
- ◆ Assembly: positioning parts and elements
- ◆ Bonding of low-density machinable slabs
- ◆ Rapid repair and touch-up
- ◆ Finishing

Technical characteristic

MIXING RATIO BY WEIGHT	100/100
ASPECT	PASTE
DENSITY AT 25°C	0.68
HARDNESS	57 SHORE D1
OPTIMAL APPLICATION TEMPERATURE	0/+60°C
COMPLETE HARDENING TIME	6 DAYS
TG	60°C
FLEXURAL MODULUS OF ELASTICITY	870 Mpa

Codes and Packaging

CODES	NAME	PACKAGING
O6349	EASYMAX GY	POTS 6(0,250+0,250)
O6352	EASYMAX BN	POTS 6(0,250+0,250)
O6354	EASYMAX BE	POTS 6(0,250+0,250)
O6356	EASYMAX GY	CARTRIDGES 400CC X 12
O6358	EASYMAX BN	CARTRIDGES 400CC X 12
O6360	EASYMAX BE	CARTRIDGES 400CC X 12
O6362	EASYMAX GY	CARTRIDGES 50CC X 12
O6364	EASYMAX BN	CARTRIDGES 50CC X 12
O6366	EASYMAX BE	CARTRIDGES 50CC X 12
O6406	EASYMAX GY	(6+6) KG
O6409	EASYMAX BN	(6+6) KG
O6411	EASYMAX BE	(6+6) KG