

## MAXI FONDO SF 2C



### HIGH COVERAGE BICOMPONENT POLYURETHANE PRIMER

Quick-drying and easily sanded bicomponent polyurethane primer, recommended for quality finishes in a short time.

#### TECHNICAL CHARACTERISTICS:

- Bicomponent
- Quick drying
- High coverage

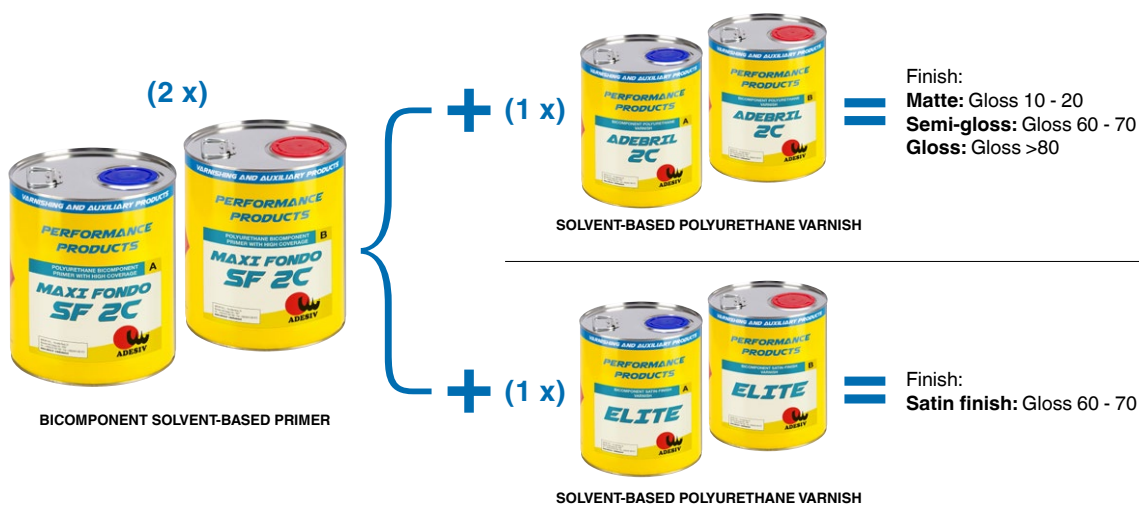
#### WHERE IT CAN BE APPLIED:

- Unvarnished wood flooring
- Old wood flooring which has been sandpapered thoroughly and is free from oil or wax residue
- Wooden bases in general (furniture, staircases etc.)

#### DO NOT USE:

- On non-wooden bases
- On bases where compatibility with the varnish has not been verified
- On oiled or waxed wooden surfaces

#### RECOMMENDED SOLUTION:



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### SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Amber-coloured liquid
Viscosity (@20°C; Ford #4):	18 - 20
Dry (%):	42 - 46
Mixing ratio (A:B):	1:1
Mix duration (hours):	2
Yield (g/m <sup>2</sup> ):	80 - 100
Dry dust-free (min):	30 - 40
Usage temperature (°C):	+15 - +25
Sanding (hours):	10 - 12 (depending on environmental conditions)
Application/Equipment:	Roller, brush
Equipment cleaning:	SOLVENTE GR7 solvent, before the product sets
Storage (months): temperature of between +5°C and +25°C	12
Disposal information	Dispose of in compliance with the local and national regulations in force
Packs	Complete 10-litre pack (5 l comp. A + 5 l comp. B) Complete 20-litre pack (10 l comp. A + 10 l comp. B)
Usage limitations:	Inflammable Ventilate the room when applying but avoid draughts Always use personal protective equipment Do not apply in damp environments Acclimatise the product at 20°C before applying Solvent base

### PREPARING THE SURFACE

Wooden bases must be smoothed, filled and sanded, and be free from loose parts, oil, wax and silicone products. The wood being treated must be dry with a moisture content of 8 - 12%. Ambient temperature between 15 and 25°C, relative humidity no greater than 75%. The surface should be filled beforehand using our LEGASTUCCO L100 product (see technical data sheet).

Before applying, it is advisable to sandpaper the surface using paper with grit size 150-180, then vacuum and clean with an anti-static cloth.

### APPLICATION

Leave the product to reach room temperature and stir it thoroughly before use. Only prepare the amount of product required and use clean containers. Mix the two components well using a clean tool (1 part comp. A + 1 parts comp. B), and leave the product to settle for approximately 10 minutes. Apply evenly using a roller or brush.

After waiting approximately 12 hours and sandpapering with grit size 180-220, vacuum the entire surface and clean with an anti-static cloth, and apply ADEBRIL 2C or ELITE varnish (see technical data sheet). When applying avoid draughts and temperature changes that could affect product expansion. Always use adequate individual protection devices. Always consult the technical and safety data sheet for the product.