



DATA SHEET – CUBIERA IN PU

FEATURES

- Material: high density polyurethane foam
- Internal dimensions:
 - Single cubiera: 150 x 150 mm
 - Double cubiera: 100 x 100 mm
- Absorbency: the characteristic of polyurethane makes the formwork non-absorbent
- Special “one-piece” shape to ensure prolonged sealing
- Maximum temperature they can be subjected to is 80 °C
- Tolerances according to regulations UNI EN 12390-1:2002
 - Planarity: $\pm 0,045 \text{ mm}$
 - Perpendicularity: $\pm 0,05 \text{ mm}$



USAGE

- Realisation of concrete test samples

ADVANTAGES

- PU cubiera is designed to prevent the specimen from grinding before breaking
- Maximum insulation from heat and moisture
- High impact resistance during transport operations
- Reusable up to 100 times

TABLE OF DIMENSIONS AND PACKAGING

Code	Description	Pc / Package	Pc / Pallet	Pallet weight (kg)
PCUB15X15	CUBIERA IN PU 15 x 15 cm	20	120	199
PCUB10X10	CUBIERA DOPPIA IN PU 10 x 10 cm	18	288	310



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