



### Product description

MASTERS RAPID is a multipurpose universal adhesive based on latex butadiene suitable for mounting walls and floors elements

### Specifications

- high initial setting (suction cup effect)
- ready-to-use
- corrosion resistant
- can be painted
- solvents free
- odourless
- excellent workability
- excellent toughness

### Application areas

- to stick do-it-yourself elements and applications
- to stick PVC or wooden elements
- to install tiles and ceramic elements on the wall
- the application of isolating materials and styrofoam elements
- polyurethane panels, frames and gypsum elements
- cork covering

### Preparation and use

*Conditions of use:* the product is applied directly on the relevant surface. The product is ready for use; apply the material immediately after setting the glue

*Surface requirements:* bases must be dry, absorbent, resistant and free from dust, removable parts, paint, oils and traces of gypsum.

The maximum content of humidity should be the prescribed one:

**for concrete bases max 3%**

**for gypsum based max. 0.5%**

Smooth the surface with a synthetic plaster before application on irregular bases

*Tools for use:* toothed putty knife no. 1-2

*Spots and residues:* when fresh can be removed from floors, covering, tools and clothing using water

**Package**

cartridge 310 ml, box 12 pc

**Colours**

beige  
beige  
RAL 1001

**Storage**

Stored in its original packaging, in a cold dry place (+5°C and +25°C), away from direct sunlight, the product lasts 24 months. Avoid freezing.

**Safety notes**

Avoid contact with mucous membranes and skin

Use gloves to avoid irritation, especially in susceptible persons

In case of eye contact, rinse thoroughly with water and consult a doctor.

Do not dispose of empty containers in the room.

Keep out of reach of children.

**Notes**

The content of this statement of performance is provided in good faith on our experience bases and knowledge.

The user is responsible for verifying the product suitability for the intended use regardless of the above applications.

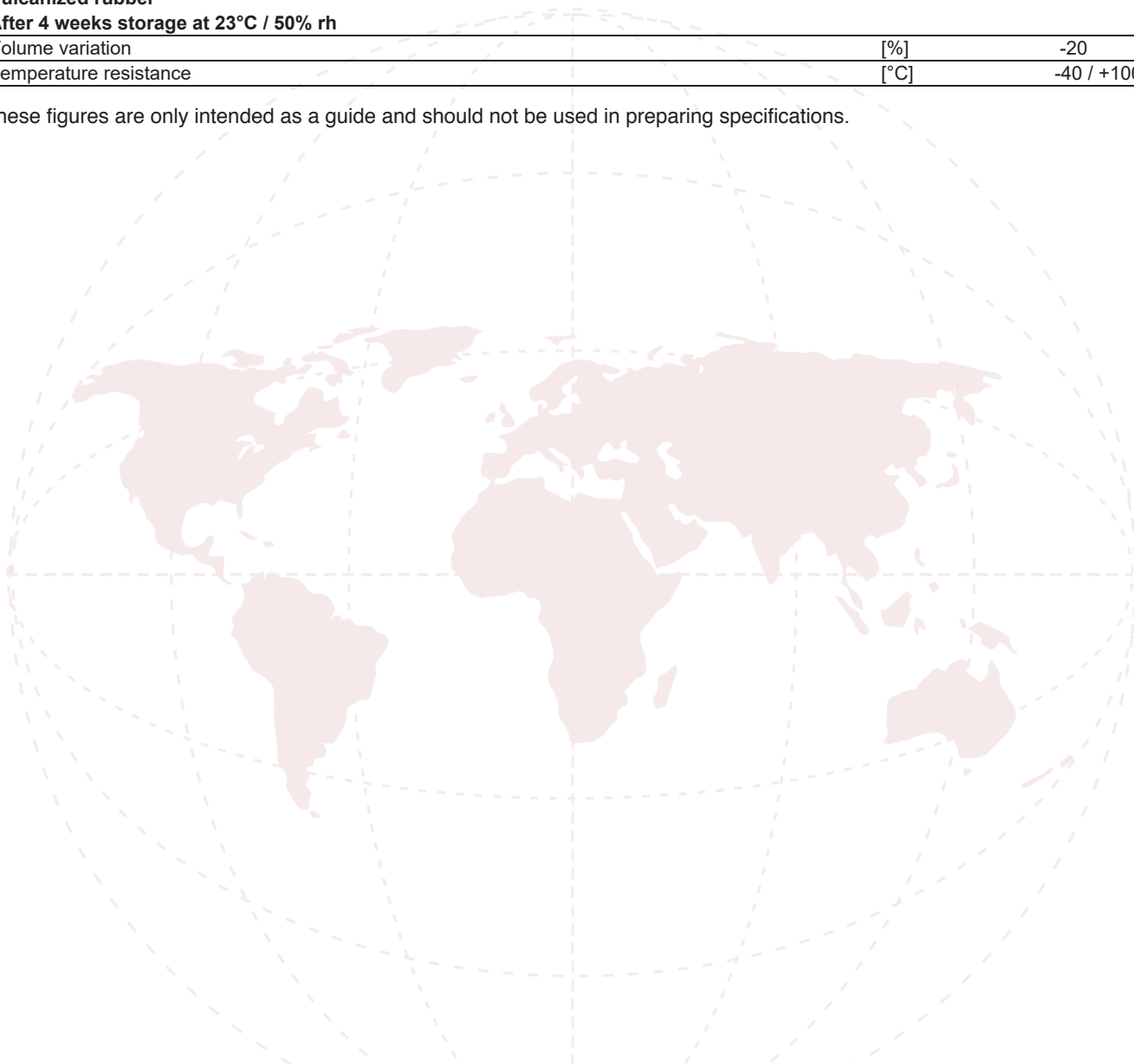
Mastici Vottero does not give any guarantee regarding specific applications; in addition, the user must check the safety data sheet to take note of the guidelines for product use.

Comprehensive instructions are given in the corresponding Material Safety Data Sheets. They are available on request from MASTICI VOTTERO.

**MASTERS RAPID - Product data**

General characteristics	Inspection method	unit	Value
<b>Unvulcanized paste</b>			
Density at 23°C	ISO 2811	[g/cm <sup>3</sup> ]	1,60
Consistency			non-sag
Skin forming time at 23°C / 50% rh		[min]	20
Curing time at 20°C / 45% r.h.		[mm/24h]	2
<b>Vulcanized rubber</b>			
<b>After 4 weeks storage at 23°C / 50% rh</b>			
Volume variation		[%]	-20
Temperature resistance		[°C]	-40 / +100

These figures are only intended as a guide and should not be used in preparing specifications.



The data presented in this medium are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this medium should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The information provided by us does not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.

The management system has been certified according to DIN EN ISO 9001 and DIN EN ISO 14001

For technical, quality, or product safety questions, please contact:  
 MASTICI VOTTERO s.n.c.  
 10040 La Cassa (TO) - via Torino 44  
 info@masticivottero.com  
 www.masticivottero.com