

TECHNICAL INFORMATION

BECCDUR 7627

555-07627-900



DESCRIPTION

BECCDUR 7627 is an A Component, an indispensable complement for rigid polyurethane foam expansion systems.

USE

Use only as Component A for Grupo SUR rigid polyurethane foam expansion systems. It has been specially designed to be mixed* with products from BECCNOL line.

Product Line Industrial/Professional Line

CHARACTERISTICS

PHYSICAL PROPERTIES

DATA

Weight solids	98 - 100
Weight per gallon (kg/gal)	4.46 – 4.84
Brookfield Viscosity (cPs)	200 – 300
Free NCO %	30 - 32

CONTAINERS

AVAILABLE CONTAINERS

1 kg Plastic container
21 kg plastic bucket
250 kg metallic barrel

SURFACE PREPARATION

PRODUCT PREPARATION

COMPONENT	MIXTURE RATIO	MIXING INSTRUCTIONS
Component A: 555-07627-900, BECCDUR 7627	1:1	*In doubt ask our technical Service, as indicated below
Component B: 555-08797-900, BECCNOL AQ 797	1:1	Incorporate by hand or with a low-speed drill mixer, until well homogeneous.

PRODUCT APPLICATION

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

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APPLICATION TOOL

Injection equipment Manual use

Application Conditions

Room temperature	25 - 35°C
Poliol temperature	25 - 35°C
BECCDURE 7627 temperature	25 - 27°C

Instrucciones de aplicación

Shake well before use.

For manual application: Once the mixture is done, pour into the panel or elements before it begins its growing process.

To apply with specialized equipment: ensure the equipment correct calibration, and warm **BECCNOL AQ 797** to 25 to 35°C to obtain the correct mixing ratio with **BECCDUR 7627**.

* To use this product, consult the Technical Data Sheet of its Component B, **BECCNOL AQ 797**.

OBSERVATIONS

- ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>
Keep out of reach of children.

Container must be kept tightly closed in a ventilated place, between 20 and 30°C to avoid loss of its properties.

It should be used before the expiration date indicated on the packaging label.

HEALTH

- ✓ This is a professional/industrial product and it should be applied by properly trained personnel, wearing appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <http://www.gruposur.com>

If you need to dispose of empty containers of our products in Costa Rica, contact your SUR Color paint store or our industrial compound in La Uruca, San Jose.

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