



Kit composition:

1 mould for elastic washers, insulating gaskets and rubber profiles.

1 bottle for component (A+B).

Advantages:

Use directly on site, usable in all weather conditions, easy installation, easy separation from the moulds.

Note: max thickness: 3 mm.



Side A



Side B



GASKET KIT

Kit to produce rubber gaskets and profiles.

Kit for the assembly of elastic washers, insulating gaskets and rubber profiles, UV resistant and anti-aging, with working temperature up to 200°C and 30 Shore A hardness, suitable for any electrical, plumbing, or sealing work. The articles produced are suitable for the sealing of outdoor lamps, for the sealing and insulation of screwed and bolted components, for any maintenance, replacement or shimming work. Easy to use, the liquid component is poured and the pieces are ready in minutes, at room temperature and with no exothermic reaction. Easily removed from the mould. Rapid cross-linking at room temperature (< 15 min). Elevated dielectric, mechanical, elastic and thermal properties.

- ▶ Without shelf life and re-enterable.
- ▶ Low emission of smoke and toxic and corrosive gases.
- ▶ Flexible and elastic over time.

FLAT GASKETS		RODS	PROFILES
External Ø (mm)	Internal Ø (mm)	Ø (mm)	L x L (mm)
30	22	30	130 x 6
25,5	17	25	130 x 5
24	18	20	130 x 4
22	16,5	15	130 x 3
21	15	10	130 x 2
18	12		
14	8		
11	6		
10	7		
8	4		

GASKETS FOR TAPS		ANTISLIP	CORRUGATED
External Ø (mm)	Internal Ø (mm)	L x L (mm)	L x L - Ø foro (mm)
22	4,5	30 x 30	30 x 30 - Ø foro 4,5
15,8	4,5	25 x 25	
14	4,5	20 x 20	
		15 x 15	
		10 x 10	

Installation sequence



Pour the 2 components in a 1:1 ratio in a jug and mix.

Pour the product into the desired mould (30 sec max).

Remove the object from the mould.

PRODUCT / Item	Description	Rubber colour	Package (g)
Gasket Kit RAYGASKIT	Mould + Two-component liquid rubber	●	360