



**SKY PLAST
BECOMES
RUBBER
IN 5 MINUTES**

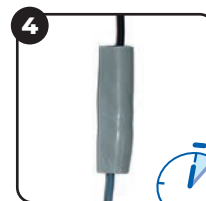
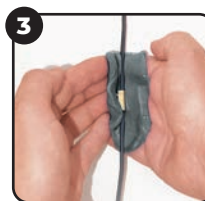
SKY PLAST

Two-component insulating rubber, mouldable, self-extinguishing paste with high dielectric characteristics.

Sky Plast is ideal for covering, protecting, insulating, finishing and fireproofing any electrical and non-electrical component. Once the 2 components have been blended in a ratio of 1:1 (for max 2 min.) until uniform, it cross links quickly at room temperature in less than 5 minutes. After being wrapped around the component to be protected, Sky Plast quickly transforms into a layer of rubber with high dielectric and self-extinguishing characteristics.

ADVANTAGES

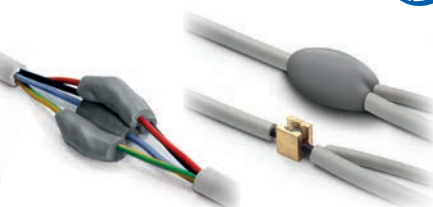
- Low smoke and toxic and corrosive gases emission.
- Able to replace taping, heat-shrinking, resin finishes.
- Flexible and elastic.
- Quickly ready for use.



Cable gland sealing



Creation of LV terminals



Insulation of multiple connections



Preparation on-site
of expanders
for inserts



Preparation of bars,
washers, round wire
insulators



Preparation on-site
of seals



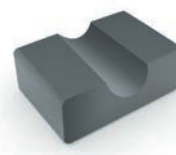
Conduit protection



Preparation on-site
of small moulds
for reliefs



Drop line,
bar, transformer
through insulation



On-site preparation
of braces
and supports



Preparation of
deflectors, nozzles,
flow deviators



PRODUCT / Item	Colour	Package type	Total quantity
SKY PLAST 250 SKYPLAST250	●	2 cans	250 gr
SKY PLAST SKYPLAST	●	2 cans	500 gr