

RESIL, RESIL Only



RESIL is a two-component **re-enterable silicone resin** for filling and insulating low voltage joints as well as standard enclosures.

The electrical and mechanical features of RESIL ensure **protection and insulation from water, dust, and the elements** for electrical connections and components. RESIL is **safe to handle** and non-toxic under European Regulation nr. 1272/2008 (CLP).

The two-part formula allows consumers to use what you need and save the rest for later (**use and reuse**).

Its **high resistance to penetration** makes it ideal for use as a filler for GSA series shells to make straight (RJA series) low voltage RESIL Joint connections or with our iconic COMBI range as a junction box filler.



RESIL RESIL only

Material	Silicone resin
Expiry Date	3 years
Re-enterable	Yes
Mixing ratio	1:1
Dielectric Strength	23 kV/mm
Temperature range	-40 °C - 180 °C
Mixing time	5 mins (at 23 °C)
Curing time	12 mins (at 23 °C)
Colour	Blue
Protection from	Rain, humidity, dust and animal intrusion.
Kit includes	2 part mix bottle includes mixing jug and stirrer

RESIL, RESIL Only

Type	WISKA-No.	Description	
RESIL 170ml	RE170	2 part mix sachet	170ml
RESIL 240ml	RE240	2 part mix sachet	240ml
RESIL 420ml	RE420	2 part mix sachet	420ml
RESIL 600ml	RE600	2 part mix sachet	600ml
RESIL 1 Ltr	RE0100	2 part mix bottles	1 Ltr
RESIL 4 Ltr	RE0400	2 part mix bottles	4 Ltr

The resin
replacement



RESIL

COMBI
AND
resil[®]



RESIL can also
be used in
Standard
Enclosures
including WISKA's
COMBI Range