

PRODUCT INFORMATION





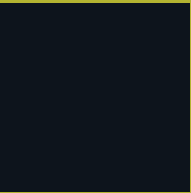

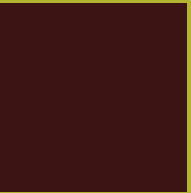
This low modulus neutral oxime curing multi-purpose silicone sticks firmly without primer to most surfaces including PVC, treated wood, aluminium, steel and glass*, making it ideal for sealing joints in construction and engineering applications. With the use of a primer, reXon 117 can also be used with confidence on alkali surfaces such as concrete and brick.

*reXon 117 silicone is not recommended for use on insulated glass (can affect the butyl sealing) or security glass (can affect the PVB film).

- For use outdoors and indoors in well-ventilation rooms
- High resistance to ageing, UV, weather conditions, low and high temperatures
- Not suitable for applications in continuous contact with water
- Permanent elasticity
- Neutral oxime curing system
- Application temperature: between 5°C & 40°C (do not apply when there is a risk of rain or frost)
- Skin forming time: 25-30 minutes at 23°C and 50% relative humidity
- Hardening rate: 2.5mm in 24 hours at 23°C and 50% relative humidity
- 280ml tube

Tip: Rexon 117 LMN brown RAL8017 silicone is a great match for rosewood finishes!

PART NUMBERS

Swatches					
Colour	White	Clear	Black	Anthracite Grey RAL7016	Brown RAL8017
Part Code	SIL20000	SIL20006	SIL20005	SIL20007	SIL20002
Size	280ml tube	280ml tube	280ml tube	280ml tube	280ml tube
Box Qty	12	12	12	12	12