VIK-COMPOSITE

TECHNICAL DATA SHEET

SK2RIM260-5

Heat resistant hard silicone tube

DESCRIPTION

The strong version of silicone tube SK2RIM260-5 is produced from hard silicone, heat and chemicals resistant. Tube can be used at high temperature resin infusion for creation of vacuum channels and resin inlet channels outside. It can be used under vacuum bag without collapsing.

This product is used in various manufacturing processes of parts made of composite materials.

► TECHNICAL DATA

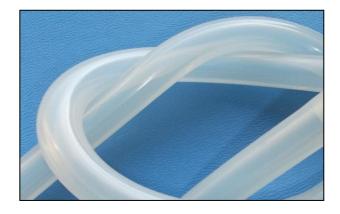
Material type: Silicone
Color: Translucent
Maximum use temperature: 260°C

► SIZE

Inside diameter	Outside diameter	Packaging
7mm	15mm	25m/roll

Shelf life: not limited

Storage conditions: it is recommended to store at temperature from -20°C till + 30°C in the original packing.



► NOTE

MOQ is 1 roll. Other sizes (wall thicknesses and inside diameters) are available on special order.