



TECHNICAL DATA SHEET

SK2RIP

Low temperature infusion connector

► DESCRIPTION

The low-temperature polyethylene infusion connector can be used in the infusion process as a resin inlet or for connecting the vacuum channel.

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

► TECHNICAL DATA

Material type: PE
Color: Light blue
Maximum use temperature: 120°C

► SIZE

Reference	Connection
SK2RIP-FT12	For inlet tube Ø=12-13mm with flat base
SK2RIP-T12	For spiral wrap and inlet tube Ø=12-13mm
SK2RIP-XC12T12	For spiral wraps positionned across and inlet tube Ø=12-13mm

Shelf life: not limited

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



SK2RIP-FT12



SK2RIP-T12



SK2RIP-XC12T12

► NOTE

Other sizes available on special order.