



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



**SK2RIP-FT12**



**SK2RIP-T12**



**SK2RIP-XC12T12**

REFERENCE	INSIDE/OUTSIDE DIAMETER
SK2RIP-FT12	For inlet tube $\varnothing=12-13\text{mm}$ with flat base
SK2RIP-T12	For spiral wrap and inlet tube $\varnothing=12-13\text{mm}$
SK2RIP-XC12T12	For spiral wraps positionned across

**STORAGE**

Shelf life: not limited  
Storage conditions: it is recommended to store at temperature from -20°C till + 30°C in the original packing.

**NOTES**

Other sizes available on special order.