

DESCRIPTION

The multi cartridge tree provides a multi-point connection for extra line capacity. A single threaded or QRC inlet can be adapted to either a threaded connection or used a quick disconnect, outlet connectors provide extra capacity (any other configurations or number of outlet connectors are available at special request).

Quick disconnect plugs are fitted with high temperature seals and are fully resealable. All parts are manufactured from stainless steel and Manufactured to ISO B.

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

► TECHNICAL DATA

Material type:	Carbon steel
Material type of O ring seals:	High temperature Viton 232°C
Coupling size:	1/4
Treaded size:	1/4 inch female BSP
Maximum autoclave pressure:	10 Bar

Tree type	Connection	1 Inlet
SK2VV232-51/3QRCx1QRC	3 x QRC 1/4	QRC 1/4
SK2VV232-51/4QRCx1QRC	4 x QRC 1/4	QRC 1/4
SK2VV232-52/3QRCx1BSP1/4	3 x QRC 1/4	1/4 inch female BSP
SK2VV232-52/3QRCx1BSP1/4	2 x QRC 1/4	1/4 inch female BSP
SK2VV232-52/2QRCx1BSP1/4	8 x QRC 1/4	1/4 inch female BSP

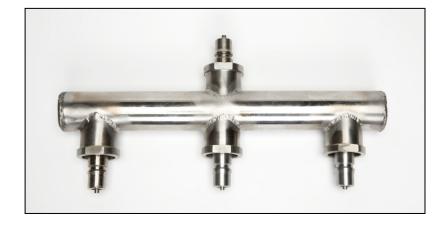
Storage conditions: it is recommended to store at temperature from +10°C until +30°C in the original packing.

It remains the responsibility of the user to verify that product meet the requirement of the process applied.



TECHNICAL DATA SHEET

SK2VV232-5 Multi cartridge tree



► NOTE

All end fittings are 100% vacuum tested after assembly.

Recommended maintenance interval 1000hours based on operating temperatures up to 180°C when using with our connections.