



TECHNICAL DATA SHEET

SK2VV400-4 Cartridge Plug

► DESCRIPTION

SK2VV400-4 is a super high temperature cartridge plug for using in high temperature autoclaves and ovens, high temperature tooling and associated equipment at working temperature of 400°C. It has male threaded fitting designed in the way to receive vacuum hose SK2VV400-1 and applied with our socket SK2VV400-3. SK2VV400-4 is screwed in and seals on a special taper system. Our sockets / plugs / hoses and valves provide a seal-less connection by extremely high temperatures due to 60° cone face parallel thread. All parts are manufactured from stainless steel and Manufactured to ISO B.

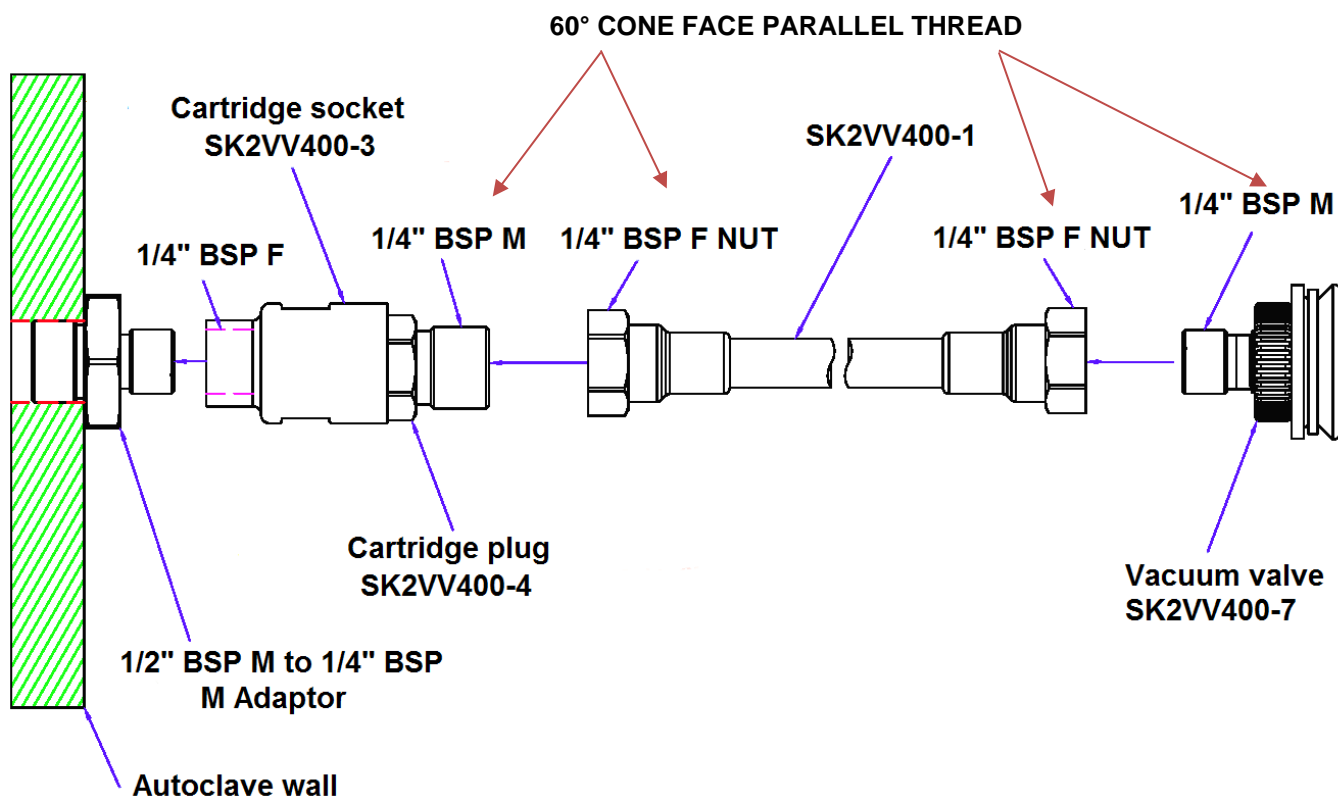
This product is used in various manufacturing processes of parts made of composite.

► TECHNICAL DATA

Material type:	Stainless steel
Coupling size:	1/4
Treaded size:	1/4 inch male BSP
Maximum use temperature:	400°C



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



Assembling schema for using of super high temperature products for processes till 400°C

► **NOTE**

All end fittings are 100% vacuum tested after assembly.