

Cixi CAZ Group Corporation

Cixi CAZseal Packing & Gasket Co.Ltd

Spiral Wound Gasket CAZ- SW600

Industrial Gasket

CONSTRUCTION:



CAZ 600 Spiral-Wound gasket is formed of V-shaped metallic stripe and soft non-metallic filler by means of piled, spiral wound and connected its end and beginning by dot welded. Depend on its excellent compression resilience it is suitable for sealing spots where the alteration of temperature and pressure are frequent. It can be used as the static sealing element of pipe, valve, pump, thermal exchange, condensing tower, plain hole and man hole of flange, etc. It has been widely applied in the fields of petrochemical, mechanical manufactory, power station, metallurgy, shipbuilding, medical and pharmaceutical nuclear power station and navigation, etc.

Please offer the detailed drawing, while the gasket is used in thermal exchanger with some ribs.



APPLICATION:

We can produce according to ASME, BS, JIS and EN(DIN) standards or client request.

Profile	Products	Style	Flange	For example	
{	Basic type SWG	600	Tongue and Groove	304/PTFE	
{	SWG with inner ring	600 IR	Male and Female	304 304/FG	
444444	SWG with outer ring	600 CR	Raised	304/ASB CS	
	SWG with inner & outer rings	600 IC	face Flat face	304 304/FG CS	
	SWG for heat exchanger	600 H	Heat exchanger	304/FG with 1 bar of DJ	
	Special shape SWG	600 S	Special	Oval	

MATERIAL:

	Structure	Hoop material	Filler material	Inner &	Normal thickness mm	
Style				outer ring material	Gasket	Inner & outer ring
600	Without rings	304(L);316(L) 321;317L	Graphite, PTFE, Asbestos Non-asb Mica, etc	CS, 304(L),	3.2	2
600 IR	With inner ring	31803 Monel, Ti,Ni INC Hast.C/B		316(L), 321;317L 31803	4.5	3
600 CR	With outer ring			Ti,Ni INC	(0.175")	(1/8")
600 IC	With inner & outer rings	Zr702 etc.		Hast. Monel, Zr702	6.4	4

Color cord as ASME B16.20 on request.