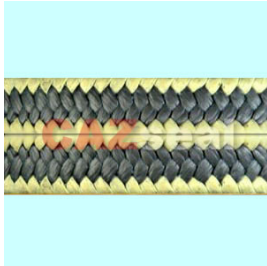


Aramid+gPTFE Packing
CAZ- G260,G260Z, G260ZZ

Compression Packing

CONSTRUCTION:



CAZ-G260 graphited PTFE Packing with Aramid Corners

Multi-yarn packing, the corners of packing are made of aramid yarns impregnated with PTFE, while the friction faces are made of gPTFE **CGFO™** yarns. This structure enhances the lubrication ability of aramid fiber and improves the strength of the pure PTFE. It has excellent sliding velocity and thermal conductivity compared to CAZ-P260.

CAZ-G260Z Graphited PTFE & Aramid in Zebra Braided Packing

Multi-yarn in zebra braided packing consisting of CAZ-gPTFE **CGFO™** yarns and aramid, Compared to P260Z, it has excellent lubrication ability and thermal conductivity.

CAZ-G260ZZ PTFE & gPTFE Packing with Aramid Corners

APPLICATION:

Offers the strength of aramid fibers , the thermal dissipating and low friction property of graphited PTFE. Used in reciprocating pumps, mixers, reactors and valves for petrochemical, paper and sugar industries , power stations.



PARAMETER:

	Style	G260,G260Z(Z)
Pressure	Rotating	25 bar
	Reciprocating	150 bar
	Static	200 bar
Shaft speed		15m/s
Temperature		-150~+280°C
H range		2~12

PACKAGING:

in coils of 5 or 10 kg, other weight on request;
 as precut length;
 as packing rings----**G260, G260Z, G260ZZ**



DIMENSIONS:

Size mm	4	5	6	8	10	12	14	16	18	20	22	25
appr. m/kg	35	25	15	10	7.0	4.0	3.6	2.8	2.3	1.8	1.4	1.1
Appr. ft/lb	55	38	22	15	11	6.0	5.5	4.2	3.5	2.8	2.1	1.6
kg/coil	5 or 10											