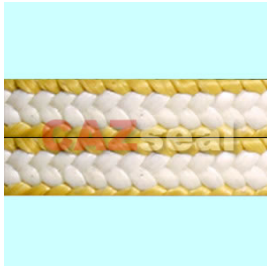


Aramid+PTFE Packing
CAZ- P260,P260Z

Compression Packing

PTFE has characteristics of excellent anticorrosion, good self-lubrication and non-sticking. However, it is also substance with low heat conductivity, cold flow and great thermal expansion coefficient. The tensile strength of Dupont Aramid is more 100 times than SS wire.

CONSTRUCTION:



CAZ-P260 White 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 pure PTFE yarns. This structure enhances the lubrication ability of aramid fiber and improves the strength of the pure PTFE.

CAZ-P260Z White PTFE & Aramid in Zebra Braided Packing

Multi-yarn in zebra braided packing consisting of pure PTFE and aramid, lubricated with silicone oil

APPLICATION:

Designed for high pressure reciprocating pumps, medium speed centrifugals and valves. It can be used for general service steam, gases, solvents, mild acids, alkalis and most abrasive liquids. The packing will not stain in pulp & paper mill, pharmaceutical, food and sugar industries.

PARAMETER:

Style		P260,P260Z
Pressure	Rotating	20 bar
	Reciprocating	100 bar
	Static	180 bar
Shaft speed		12 m/s
Temperature		-100~+280°C
H range		2~12



PACKAGING:

in coils of 5 or 10 kg, other weight on request;
as precut length;
as packing rings----**RP260,RP260Z**

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											