

Nomex Fiber Packing
CAZ- 264,264R

New

Compression Packing

CONSTRUCTION:



CAZ-264 Nomex Fiber Packing`

Braided from high quality Dupont spun Nomex yarns with PTFE-Impregnation and lubricant additive. High cross-sectional density and structural strength, good sliding characteristic, gentle on shaft surfaces.

Compared to Kevlar, it don't hurt shaft, also ideal for food industries.

CAZ-264R Nomex Fiber Packing with Silicon rubber core

High elastic rubber core can absorb vibration, to control leakage.

APPLICATION:

A universal, wear-resistant packing that is nevertheless gentle to shaft surface. Designed specially for pumps, agitators, mixers, kneaders, refiners etc. It's excellently suitable for standardization in entire industrial sectors, e.g. pulp and paper, sugar production, breweries, sewage systems, water conditioning for power stations, for cooling water and abrasive river water, in turbine oil circuits, and other areas requiring a clean, and easy-to-install packing.

CAZ-264R is especially for those machines with severe vibration.



PARAMETER:

	Rotating	Reciprocating	Valve
Pressure	25 bar	50 bar	100 bar
Shaft speed	20 m/s	15 m/s	2 m/s
Temperature	-100~+280°C		
PH range	1~13		
Density	Appr. 1.3g/cm ³		

PACKAGING:

in coils of 5 or 10 kg, other package on request.

as prepressed rings----**R264, R264R**

as precut length



DIMENSIONS:

Size mm	6	8	10	12	12.7	14	15	16	18	20	25
appr. m/kg	21.0	12.0	7.4	5.1	4.7	3.8	3.3	2.9	2.3	1.9	1.2
Appr. ft/lb	31.2	17.8	11.0	7.6	7.0	5.6	4.9	4.3	3.4	2.8	1.8
kg/coil	5 or 10										

All data quoted are based on our extensive tests and years of experience, however, they can only serve as guide values. Failure to select proper sealing products could result in property damage and/or serious injury. Specifications are subject to change without notice.