






Raw Materials for Packing






Packing Materials

Style	Specification	Description
	2g/m 3g/m 5g/m	For braided packing CAZ 250. Pure PTFE yarn without oil, Grade A,B,C can satisfy different demands. Normal Grade B & C is for core yarn.
Y250—Pure PTFE Yarn (Without oil)		
	2g/m 3g/m 5g/m	For braided packing CAZ 250L. Pure PTFE yarn with oil, Grade A,B,C can satisfy different demands. Normal Grade B & C is for core yarn.
Y250L—Pure PTFE Yarn with oil		
	6000D, 0.7g/m 12000D, 1.4g/m 24000D, 2.7g/m	For braided packing CAZ 252. Multiple PTFE filament yarn. Y252P---impregnated with PTFE.
Y252—Multiple PTFE filament yarn (impregnated with PTFE)		
	2g/m 3g/m 5g/m	For braided packing CAZ 254. Graphited PTFE yarn without oil. Grade A,B,C can satisfy different demands. Normal Grade B & C is for core yarn. Y254L is graphited PTFE with oil.
Y254—Graphited PTFE yarn		
	2g/m 3g/m 5g/m	For braided packing CAZ 254S Graphited PTFE with graphite sandwich,
Y254S—Sandwich gPTFE yarn		

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.






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Style	Specification	Description
	2g/m 3g/m 5g/m 10g/m	For braided packing CAZ 240. Made of flexible graphite reinforced with cotton, glass fiber, polyester fiber, carbon fiber etc. Y240E -graphite yarn with Inconel wire Other reinforcement materials: SS304, Copper, Nickel etc Y240P -graphite yarn impregnated with PTFE
Y240--Expanded Graphite Yarn		
	2g/m 3g/m 5g/m 10g/m	For braided packing CAZ 240M. Inconel wire reinforced graphite yarn, jacketed with inconel mesh, Y240AM Graphite yarn jacketed with Aramid mesh
Y240M--Inconel Reinforced Graphite yarn external braided with Inconel mesh		
	6K 12K	For braided packing CAZ 242. Carbonized fiber yarn, belongs to intermediate phase between PAN and carbon fiber Y242P , PTFE impregnated is also available
Y242--Carbonized fiber Yarn		
	EK300-3p	Spun carbonized fiber yarn Normal reinforced with glassfiber in core PTFE impregnated is also available
Y242S--Spun Carbonized fiber yarn		
	3k 6k 12k 24k	For braided packing CAZ 244. Carbon fiber yarn, Made in Japan or TaiWan. Graphite and lubricant impregnated is also available
Y244—Carbon fiber yarn		



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Style	Specification	Description
	Type 989 DTX 6300 DEN 5680	For braided packing CAZ 260. Kevlar / Aramid yarn from Dupont. PTFE and Silicone oil impregnated is also available
Y260--Kevlar Yarn		
	EK300-3p	Spun Kevlar /Aramid yarn, Normal reinforced with glassfiber in core. PTFE and Silicone oil impregnated is also available
Y262--Spun Kevlar yarn		
	EK300-2p	For braided packing CAZ 264. Spun Nomex yarn reinforced with glassfiber in core. PTFE and Silicone oil impregnated is also available.
Y264S--Spun Nomex yarn		
	EK300-2P	For braided packing CAZ 220 & 220G. Glass fiber reinforced on request. PTFE and Silicone oil impregnated is also available
Y220—Ramie yarn		
	EK300-3P	For braided packing CAZ 230 & 230G. Normal reinforced with glassfiber core. PTFE and Silicone oil impregnated is also available.
Y230—Arcylic fiber yarn		

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Style	Specification	Description
	Dia. 2mm, 2P	For braided packing CAZ 234. 100% Kynol yarn (Novoloid). PTFE and Silicone oil impregnated is also available.
Y234—Kynol fiber Yarn		
	EK300-3P	Spun Kynol yarn (Novoloid) with fiberglass core. PTFE and Silicone oil impregnated is also available.
Y234S—Spun Kynol fiber Yarn		
	<p>Ceramic yarn: 500~2000tex -1~2P; 525tex,630tex,700tex, 830tex,1000tex</p> <p>Dust free asbestos yarn: Dia. 2mm,3mm,5mm</p> <p>Asbestos yarn (dusted): 500~3000tex-1~3p</p>	<p>More fiberglass, ceramic fiber and asbestos yarn, please contact CAZtex, see to: www.caztex.net</p> <p>Glassfiber yarn: Twisted yarn-12~800tex; Roving yarn-200~2400tex; Texturized yarn200~2400tex;</p>
More CAZ Fiberglass, Ceramic and Asbestos yarn		
	Dia. 3mm~14mm	Red silicon rubber cord with good elasticity, is for core of braided packing.
CO460SC-Red Silicon rubber cord		
	<p>PTFE Emulsion: 25kgs/barrel</p> <p>Graphite Emulsion: 50kgs/barrel</p>	PTFE Emulsion and is for dipping fiber packing, for example, graphite, Keval, Ramie, Arcylic, Novoloid, Carbon, Asbestos etc.
PTFE-EM & Graph-EM		