



TEADIT STYLE	DESCRIPTION	TEMP. °C	PH RANGE	ROTATING P.Bar	RECIPROCATING P.Bar	STATIC P.Bar	VELOCITY m/sec	REMARKS
2090	100% Pure PTFE Packing	-100 To +280	0-14	30	30	200	11	
2005	100% Pure PTFE Packing FDA Packing	-200 To +280	0-14	20	150	250	5	Valve Packing
2006	100% Pure PTFE Packing Lubricated, FDA Packing	-100 To +280	0-14	20	30		12	
2124	100% Pure PTFE Packing Valve Packing	-100 To +280	0-14			100		Valve Packing
500	Expanded Graphite Packing	-240 To +450	0-14	30	200	300	30	
500-1	Expanded Graphite Packing With Inconel wire	-240 To +450	0-14	0	0	400		Valve Packing
2200	Carbon Packing with Graphite Lubrication	-240 To +450	0-14	25	100	300	20	
2202	Carbon Corners and Graphite Yarn in middle	-240 To +450	0-14	30	200	300	20	
503	PTFE + GRAPHITE YARN	-200 To +300	0-14	30	80	200	25	
2007	PTFE + GRAPHITE YARN	-200 To +280	0-14	35	100	200	25	FMPA ,WRc Approvals
2003	ARAMIDE CORNER + PTFE	-100 To +280	2-12	30	100	180	12	
2017	ARAMIDE CORNER + GPTFE	-100 To +280	2-12	30	200	200	20	
2030	ARAMIDE + PTFE	-100 To +290	1-13	35	150	200	15	
2070	ARAMIDE + GPTFE	-100 To +280	0-14	35	250	250	25	
2773	Novoloid + GPTFE	-100 To +250	1-13	20	60	120	20	
2019	Synthetic Yarn + PTFE	-100 To +230	2-12	20	80	100	12	
2422	Ramie Fibre + PTFE	-100 To +130	5-11	20	20	30	10	
2127	Acrylic Fibre + PTFE	-100 To +230	2-12	20	80	100	12	