







Waste/Water Treatment 	1389 100% GFO[®] PTFE/graphite packing with lubrication. Long service life with reduced shaft wear.	1382 PTFE/graphite with lubrication. Lower cost alternative to 1389 GFO [®] .	1359 PTFE/graphite with lubrication and yellow aramid corners. Helps to prevent packing extrusion. Often used as "end rings" with 1389 or 1382.	1030AF Quadrasyn [™] composite packing comprised of multiple yarns and added graphite coating. Good general service packing.	1392 Quadrasyn [™] composite packing comprised of multiple yarns and added PTFE coating. Provides excellent sealability.
Food & Pharmaceutical 	1367FS White PTFE FDA compliant packing with mineral oil lubrication for dynamic applications, non-contaminating, best chemical compatibility.	1367H White PTFE FDA compliant packing with no lubrication for static applications, non-contaminating, best chemical compatibility.	1367S White PTFE packing with lubrication.	1367C White PTFE high temperature / speed FDA compliant packing. Non-contaminating, best chemical compatibility.	
Power Generation 	5080 Braided flexible graphite with carbon corners. Can be used to standardize for pumps and valves.	5000 Braided flexible graphite (no wire) for static and dynamic applications (low pressure steam valves and pumps).	5000W Braided flexible graphite with inconel wire for static applications only (valve and expansion joint applications).	5010 Braided flexible graphite with an active corrosion inhibitor and inconel wire for extreme pressure steam valve service.	1389 100% GFO[®] PTFE/graphite packing with lubrication. Long service life with reduced shaft wear.
Wet Mining / Slurry 	PE1082 PTFE/graphite cross-braided with graphited aramid. Strong durable packing that does not score like traditional aramids.	1350 Para-Aramid (yellow) filament packing for high pressure / slurry service.	1371 Meta-Aramid (white) where strength and a wider pH is required. Excellent for groove gasketing.	1389 100% GFO[®] PTFE/graphite packing with lubrication. Long service life with reduced shaft wear.	1359 PTFE/graphite with lubrication and yellow aramid corners. Helps to prevent packing extrusion. Often used as "end rings" with 1389 or 1382.
Pulp & Paper 	PE5158 Carbon packing with flexible graphite core and black aramid corners. Excellent in stock pumps.	PE1588 Carbon packing with PTFE coating.	1371 Meta-Aramid (white) where strength and a wider pH is required. Excellent for groove gasketing.	1389 100% GFO[®] PTFE/graphite packing with lubrication. Long service life with reduced shaft wear.	1392 Quadrasyn [™] composite packing comprised of multiple yarns and added PTFE coating. Provides excellent sealability.
Chemical & Petrochemical 	5000 Braided flexible graphite (no wire) for static and dynamic applications (low pressure steam valves and pumps).	5080 Braided flexible graphite with carbon corners.			

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