



**C1, Private Industrial Estate,
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PP Pall Rings:

Material	Service Atmosphere	Max Service Temp (°C)	Chemical Properties – Virgin Grade
PP (Polypropylene)	Acidic & Alkaline vapors, Clean gas streams	90–110°C	Excellent resistance to acids & alkalis; good stress cracking resistance
PVDF (Polyvinylidene Fluoride)	Strong acids, halogens, oxidizing gases	140–150°C	Exceptional acid resistance, excellent resistance to halogens and solvents
CPVC (Chlorinated Polyvinyl Chloride)	Hot corrosive fumes, chlorinated gases, acids	85–95°C	Strong resistance to acids, alkalies, chlorinated hydrocarbons

Pall Rings					
Size (mm)	No. of pieces per M ³ ±10%	Bulk Density (kg/m ³)	Void Factor (%)	Surface Area (m ² /m ³)	Packing Factor
25	49773	145–170	90–93%	210–250	410
38	14708	120–150	90–92%	140–170	300
50	6374	95–125	90–92%	100–120	220
75	1871	70–90	88–90%	65–80	150
90	1162	55–75	87–89%	45–60	120