

GS Glass Polishing Pads

GS 150, 180, 220

GS is a poromeric product which combines a uniform, moderately permeable pore structure with a firm, dense base. GS is ideal for aggressive polishing processes. The GS material is particularly effective in replacing wool and other natural polishing cloths due to its superior durability and resistance to biological growth. GS is recommended for polishing of glass, mirrors, ceramics, and acrylics.

GS TYPICAL PROPERTIES

		ARP	Compression	Deflection	Hardness-D	Thickness	WT/Density
GS 150							
	Range	70-210	6-15	0-30	60-74	145-160	0.27-0.40
	Mean	130	10	13	67	150	0.36
GS 180							
	Range	20-520	3-15	NA	60-74	175-185	0.31-0.43
	Mean	180	10	11	64	180	0.36