

Common sizes / procurement examples

Representative seat / item	Key dimension or identification	Material(s) shown
G9 / G60 stationary seat (example)	Common legacy seat style used in many pump seals — available in small bores (e.g., 35 mm) up to larger sizes.	SiC, carbon, TC (various grades).
35 mm stationary ring (example)	35 mm overall / inner diameters shown on multiple catalog pages (typical small pump spare).	SiC / carbon / TC.
80 mm SiC stationary ring (example)	80 mm SiC seat offered by seal spare suppliers for medium pumps.	Solid SiC.
90 mm / 100 mm and larger (example)	Larger seat rings available as OEM or aftermarket parts — often listed by seal cross-reference (e.g., replacements for John Crane / Burgmann types).	SiC / TC / carbon (depending on duty).
API cartridge / seat modules	Cartridge seats (stationary modules) sized to match pump / cartridge assembly — used in API-682 type seals for critical services.	Multiple face materials; often supplied assembled in cartridge.