Garlock
SEALING TECHNOLOGIES®

STYLE 1306

Style 1306 is braided from high purity flexible graphite yarns with carbon filament yarns on the corners. This combination of materials and construction gives Style 1306 added abrasion resistance over standard flexible graphite yarn packings.

TEMPERATURE	-328° F to +850° F -200° C to +455° C in atmosphere +1200° F (650° C) in steam
PH RANGE	0 - 14 (Except strong oxidizers)
PRESSURE	
Valves:	3000 psi (200 bar)
Pumps:	600 psi (41 bar)
SHAFT SPEED	4000 fpm (20 m/s) Rotary
CONSTRUCTION	LATTICE BRAID®