

Style 696CC

Description:

Braided from a blend of high purity graphite yarns, and reinforced with high strength carbon filament on the outside corners, Style 696CC is designed to be highly durable and easy to install. Style 696CC packing is also a low leakage, self lubricating packing, with superior extrusion resistance. Our unique blend of carbon and conductive graphite yarns ensures extremely low shaft wear, while maintaining excellent heat dissipation. Typically used for high temperature and high pressure applications, this packing is suited for almost any high speed/high temperature pump or valve.



Style Number: 696CC
Service: Pump and Valve Packing
Product Type : Braided Packing
Construction: Plait Braid

Technical parameter:

Temperature	850° F/ 455° C Air 1200° F/ 649° C Steam 6000° F/ 3315° C Non-Oxidizing Atmosphere
pH Value	0 – 14
Speed	4800 FPM / 25 MPS
Pressure	2500 PSI/170 BAR Valve 500 PSI/34 BAR Pump

