

STYLE 5000IJ



Braided from Inconel® jacketed, 98% purity flexible graphite, Style 5000IJ is ideally suited for extremely high temperature and pressure valve service applications. Our unique reinforcement and densification process exceeds API 622 2nd Ed test standards, and is an ideal solution for containment of fugitive emissions at below 5 PPMv average leakage. Style 5000IJ is non-scoring and self-lubricating, with a unique combination of Corrosion Inhibitors. An excellent choice for Leak Detection and Repair (LDAR) programs.

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| CONSTRUCTION | Plait Braid | SHAFT SPEED RAFTING | N / A |
| TEMPERATURE RATING | 850° F / 455°C 1200° F / 649°C 2000° F / 1100°C | PRESSURE RATING | 6500 PSI / 448 BAR |
| | Air Steam Non-Oxidizing Atmosphere | INDUSTRY CROSSOVER | 1600, 1303FEP, 2235 |
| PH RATING | 0 – 14 | | |