

## Technical Data of Flexible Graphite Braided Packing

| Antileak Model No. | Product Name                                   | Construction  | Service Range    |               |                |
|--------------------|--|---|------------------|---------------|----------------|
|                    |  |   | Max. Temperature | Max. Pressure | Max. Velocity  |
| 2001               | Flexible Graphite Braided Packing              | Braided from expanded graphite yarn and cotton yarn       | -250℃ ~ 650℃     | 2MPa          | 2~4 meter/sec  |
| 2001 R             | Wire-reinforced Graphite Braided Packing       | 2001 reinforced with stainless steel/Inconel wire         | -200℃ ~ 1650℃    | 3MPa          | 2~4 meter/sec  |
| 2001 C             | Flexible Graphite With Carbon Fiber in Corners | Braided with expanded graphite yarn and carbon fiber yarn | -250℃ ~ 650℃     | 2MPa          | 2~4 meter/sec  |
| 2001 P             | Flexible Graphite With PTFE Fiber In Corners   | Braided with expanded graphite yarn and PTFE fiber yarn   | -250℃ ~ 260℃     | 2MPa          | 2~16 meter/sec |
| 2002               | Expanded Graphite Packing Ring                 | Expanded graphite foil molded into a ring                 | -250℃ ~ 650℃     | 5MPa          | 2~10 meter/sec |