

## ***JX 3100 Graphite Braided Packing***

### **Description**

Expanded graphite braided packing is made of expanded graphite yarn braids, and is resistant to heat and chemicals, and tight in sealing. This packing is used in the steam valves of power plants, as static sealing in high temperature and pressure conditions, and in applications where chemical corrosion (except concentrated sulfuric acid or strong oxidizing agents) prevails.

### **Styles**

- JX 3101 Graphite braided packing with Carbon Fiber reinforced .
- JX 3102 Graphite braided packing with Kevlar Fiber reinforced
- JX 3103 Graphite braided packing with Cotton Fiber reinforced.
- JX 3104 Graphite braided packing with Glass Fiber reinforced.
- JX 3105 Graphite braided packing with Stainless Steel Wire reinforced.
- JX 3106 Graphite braided packing with Inconel Wire reinforced.

### **Specifications**

Temperature (°C)	Pressure (bar)		
	Rotary Pump	Reciprocating pump	Valve
-200 to 650	3	10	25
PH Range	Speed (m/s)		
0-14	0-8	0-2	0-2

### **Standard Sizes**

Cross Section: 1/8" to 2".

Packing: 5 or 10kg/roll.

