

Expanded PTFE Round Cord**CO4100 Expanded PTFE round cord**

Valve-spindle cords made of pure expanded PTFE, used as valve-spindle and flange seals in the chemical, pharmaceutical and food processing industries. Flanges are sealed quickly and securely by simple insertion of a circle of PTFE round cord (ends twisted).

Specifications:

Density	0.75~0.85g/cm ³
Temperature	-180°C~+260°C
Maximum pressure	40bar
PH range	0~14
Suitable mediums	Acids, alkalis, solvents, gases, etc.

Normal Dimensions:

Diameter: 2~10mm;

Length: optional.