

Round Asbestos Packing



PA2010 Round braided dusted asbestos packing

Similar with packing style PA2000, but in round section.

Depending on the grades of asbestos materials selected, the maximum serving temperatures of the packing could be different.

PA2110 Round braided dust free asbestos packing

Round braided from dust free asbestos fiber yarns.

Applications:

Designed for static sealing purpose. Used as filler material or thermal insulation material in high temperature operating conditions. Suitable for applications where round cross-section packing is required.

Service Limits:

Style	PA2010	PA2110
Maximum temperature	250°C~550°C*	550°C
Density	1.0~1.1g/cm ³	0.9~1.0g/cm ³

* Depending on different grades of asbestos materials selected.

Normal Packing:

5kgs or 10kgs per roll, then 50kgs in a woven bag.

Dimension Table:

For round braided packings with density of 1.0g/cm³

Size (mm)	5	6	8	10	12	14	15	16	18	20	25
Appr. m/kg	51.0	35.3	19.9	12.7	8.8	6.5	5.7	5.0	3.9	3.2	2.0
Appr. g/m	19.6	28.3	50.3	78.5	113.1	153.9	176.7	201.1	254.5	314.2	490.9
Kgs/coil	5									10	

Remarks:

Grades of dusted asbestos yarns:

The dusted asbestos yarns are divided into different grades with different maximum temperature resistance and tensile strength as below:

Grade	C	B	A	AA	AAA	AAAA
Asbestos content	≥75%	≥83%	≥86%	≥93%	≥97.5%	≥99.6%
Ignition loss	32.1%~35%	28.1%~32%	24.1%~28%	19.1%~24%	15.1%~19%	≤15%
Max. temperature	250°C	300°C	350°C	400°C	450°C	550°C