

Dusted Asbestos Cloth**CL2020 Dusted asbestos cloth**

Interwoven from warp and weft dusted asbestos yarns.

Available to be laminated with aluminum foil on one side of the cloth (style number: CL2020AL).

Available to be reinforced with stainless steel wire (style number: CL2020R).

Applications:

Used as thermal insulating materials for boilers and pipe lines in factories, buildings, power stations and steamers. The cloth is also an ideal material for making protective gloves, working clothes and gasket materials.

Specifications:

Maximum temperature: 250°C~550°C, depending on different grades of dusted asbestos yarn material selected.

Normal Dimensions:

Thickness: 2mm, 3mm;

Width: 1000mm.

Normal Packing:

50kgs/woven bag.

Remarks:**Grades for dusted asbestos yarns:**

The dusted asbestos yarns are divided into different grades with different asbestos contents and maximum temperature resistance 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