

# ALUMINUM FOIL COATED FIBERGLASS CLOTH

**PRODUCT CODE:** 7628  
**ALUMINUM FOIL:** 18 MICRON  
**ADHESIVE:** F.R GLUE  
**FIBERGLASS CLOTH:** 200 GSM

## PHYSICAL PROPERTIES

PROPERTIES	UNIT	VALUE	TEST METHOD
BASIS WEIGHT	GSM	260	GB/T 9914.3-2001
TENSILE STRENGTH	N/50CM	MD:1232	GB/T7689.5
		XD:784	
BURST STRENGTH	%	7.6	GB/T7689.5-2001
		6.6	
TEMPERATURE RESISTANCE	-15°C	NO DELAMINATION / 24HRS	GB/T7689.5-2001
	550°C	NO DELAMINATION / 24HRS	
COMBUSTION OXYGEN INDEX		>32	GB5454-1985
FIRE RATING	CLASS	A	GB8624A

**PRODUCT CODE:** 3732  
**ALUMINUM FOIL:** 25 MICRON  
**ADHESIVE:** F.R GLUE  
**FIBERGLASS CLOTH:** 430 GSM

## PHYSICAL PROPERTIES

PROPERTIES	UNIT	VALUE	TEST METHOD
BASIS WEIGHT	GSM	480	GB/T 9914.3-2001
TENSILE STRENGTH	N/25CM	MD:1930	GB/T7689.5
		XD:950	
BURST STRENGTH	%	26.7	GB/T7689.5-2001
		13.2	
TEMPERATURE RESISTANCE	-15°C	NO DELAMINATION / 24HRS	GB/T7689.5-2001
	150°C	NO DELAMINATION / 24HRS	
COMBUSTION OXYGEN INDEX		>32	GB5454-1985
FIRE RATING	CLASS	A	GB8624A

## APPLICATION

Has many excellent characteristics, such as anti-burning, corrosion resistant, stable structure, heat-insulating, minimum elongated shrinkage, high intensity. This new material product has already covered many domains such as electric appliance, electronic, transportation, chemical engineering, architectural engineering, heat insulation, sound absorption, fire prevention and environmental protection,

**WIDTH:** 1.2M  
**LENGTH:** 50M  
**CORE I.D.:** 3"(76MM+/-1)

\*Based on order, special sizes and big rolls or jumbo rolls are also available.



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**CORE I.D.:** 3"(76MM+/-1)

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