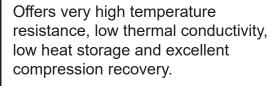


## **Lytherm Ceramic Fibre Paper**



Flexible Insulation **Materials** 



Often used for high temperature gaskets, furnace door seals, as well as thermal and electrical insulation applications that call for a thinner material.

Lytherm Ceramic Insulation Paper is able to withstand continuous exposure to temperatures up to 1,260°C and is lightweight with strong chemical resistance.





**Rigid Insulation Boards** 

Standard Sizes				
Roll Width	1.6mm Thick	3.2 mm Thick	4.8 mm Thick	9.5 mm Thick
610mm Wide	<b>V</b>	<b>V</b>	<b>\</b>	X
1220mm Wide	<b>V</b>	<b>V</b>	<b>V</b>	X
1829mm Wide	<b>V</b>	<b>V</b>	<b>V</b>	<b>\</b>





**Thermal Insulation Tapes** 

key Specifications				
Temperature	1,260°C			
Melting Point	1,760°C			
Density	96 - 144 kg/m³			
Dielectric Strength	50 V/mil			
Tensile Strength Machine Direction Cross Direction	7.38 kg/25mm 5.90 kg/25mm			



**Custom Heat** Insulation **Solutions** 

AG Sydney **Head Office** 02 9774 3333

syd@agaus.com.au

For custom Lytherm Gaskets, Insulating Parts, Tapes and More; please contact your local Associated Gaskets location.

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