

Aluminium Foil

	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
1200 8011 8079 0.006mr ± 5% 10mm t 10 to 10 ≤100mn	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
8011 8079 0.006mr ± 5% 10mm t 10 to 10 ≤100mn	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
8079 0.006mr ± 5% 10mm t 10 to 10 ≤100mn	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
0.006mr ± 5% 10mm t 10 to 10 ≤100mn	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
± 5% 10mm t 10 to 10 ≤100mn	o 1220n 00mm = :	nm (Ga ± 0.5mr		endant)							
10mm t 10 to 10 ≤100mm	00mm = :	± 0.5mr		endant)						·	
10 to 10 ≤100mn	00mm = :	± 0.5mr		endant)							
≤100mn	-		n								
	n = ± 1.0	Omm									
76	≤100mm = ± 1.0mm										
76mm o											
Others Available on Request											
100mm to 800mm											
Fully Ar	nnealed	I - "O", H	lard - "H	19"							
Si	Fe	Cu	Mn	Mg	Cr	Zn	v	Ti	Oth	ners	Al
									Each	Total	
Si + FE	E 0.55	0.05	0.05	0.05		0.05	0.05	0.03	0.03		99.45
Si + FE	E 1.00	0.05	0.05			0.01			0.05	0.15	99.00
0.5-0.9	0.6-1.0	0.1	0.05	0.05	0.05	0.01		0.05	0.05	0.15	Remaind
	Fully Ar Si Si + F Si + F	Si Fe Si + FE 0.55 Si + FE 1.00	Si Fe Cu Si + FE 0.55 0.05 Si + FE 1.00 0.05	Fully Annealed - "0", Hard - "H Si Fe Cu Mn Si + FE 0.55 0.05 0.05 Si + FE 1.00 0.05 0.05	Fully Annealed - "0", Hard - "H19" Si Fe Cu Mn Mg Si + FE 0.55 0.05 0.05 0.05 Si + FE 1.00 0.05 0.05 0.05	Fully Amealed - "0", Hard - "H19" Si Fe Cu Mn Mg Cr Si + FE 0.55 0.05 0.05 0.05 0.05 Si + FE 1.00 0.05 0.05 0.05 0.05	Fully Amealed - "0", Hard - "H19" Mg Cr Zn Si Fe Cu Mn Mg Cr Zn Si + FE 0.55 0.05 0.05 0.05 0.05 0.05 Si + FE 1.00 0.05 0.05 0.01 0.01 0.01	Fully Amealed - "0", Hard - "H19" Image: Critical structure Zn V Si Fe Cu Mn Mg Cr Zn V Si + FE 0.55 0.05 0.05 0.05 0.05 0.05 0.05 Si + FE 1.00 0.05 0.05 0.01 Image: Critical structure 0.01	Fully Amealed - "0", Hard - "H19" Image: Cross of the second	Fully Amealed - "0", Hard - "H19" Image: Cross of the constraint of the co	Fully Amealed - "0", Hard - "H19" Image: Critical Single Sin

Note:

¹ Values are typical laboratory averages. The results should therefore only be regarded as a general guide to material properties and not as design data. Multapex Pty Ltd makes no representations as to the suitability of this material for any application. Customers must conduct their own testing for each specific application.

Caution:

Do not use in medical applications involving the permanent implantation in the human body. For other medical applications please review with Multapex Pty Ltd. Multapex Pty Ltd accepts no liability for use of its products in medical applications. Multapex Pty Ltd supplies products to an agreed specification and does not manufacture products designed specifically for medical end use.

General:

In addition to the above Multapex Pty Ltd's standard "Terms & Conditions of Trade" apply. A copy can be provided on request.

Multapex Pty Ltd ABN 65 005 237 927 1 Gallipoli Street, Smeaton Grange, NSW 2567, Australia PO Box 7178, Mount Annan, NSW 2567, Australia Phone +61 2 4647 7200 Fax +61 2 4647 8200 multapex.com.au