



## Aluminium Cold rolled Sheets

Section	Flat Roll									
Commodity	Sheets & Coils									
Technique	Plain									
Dimensions	Grade	Temper	Parameter	Range	Standard	Tolerance				
	1050	O	Thickness (mm)	0.16 — 5.99		for 0.16 to 0.29 +/-0.01				
	1050	H14				for 0.30 to 0.71 +/-0.05				
	1050	H18				for 0.72 to 1.40 +/-0.08				
	1070	O				for 1.41 to 2.00 +/-0.11				
	1070	H14	Width (mm)	50 — 1620	914, 1219, 1525	for 2.01 to 4.00 +/-0.12				
	1070	H18								
	1200, 1100	O	I.D (mm)	508, 203		Slit coil: +2, -0				
	1200, 1100	H14	Coil density (kg/mm)	6 max						
	1200, 1100	H16								
	1200, 1100	H18								
	3103, 3003	O								
	3103, 3003	H14								
	3103, 3003	H16								
	3103, 3003	H18								
	3105	O								
	3105	H14								
	3105	H16								
	3105	H18								
	8011	O								
	8011	H14								
	8011	H16								
	8011	H18								
	<ul style="list-style-type: none"><li>● Interleaved sheets can be supplied in &gt; 0.7 mm with polythene or self-adhesive film.</li><li>● Stucco embossed sheets are also available in the thickness range of 0.30 — 1.10mm.</li><li>● Stretched sheets in the thickness range of 2 — 5.99 mm can also be offered.</li></ul>									
PACKAGE	The coils are packed in eye-to-sky or eye-to-wall position, wrapped in HDPE and hardboard, strapped with hoop iron and placed on wooden pallets. Moisture protection is provided by silica gel packets.									
APPLICATION	<ul style="list-style-type: none"><li>● Bus cabins and bodies</li><li>● Insulation</li><li>● Cladding in buildings, aluminium composite panels, false ceilings and panelling (plain or colour-coated coils)</li><li>● Electrical busbar ducting, flexibles, transformer strips, etc</li></ul>									