

Machining Blanks Shapes		
Form	Material (Aluminium)	Dimensions
Plate	AL-96	53 x 53 x 9.5 mm
Plate	AL-96	53 x 53 x 12.7 mm
Plate	AL-96	88 x 41 x 6.35 mm
Plate	AL-96	88 x 41 x 9.5 mm
Plate	AL-96	101 x 101 x 6.35 mm
Plate	AL-96	101 x 101 x 12.7 mm
Plate	AL-96	144 x 144 x 3.17 mm
Plate	AL-96	144 x 144 x 6.35 mm
Plate	AL-96	144 x 144 x 9.5 mm
Plate	AL-96	150 x 96.5 x 3.17 mm
Plate	AL-96	150 x 97 x 9.5 mm
Plate	AL-99.5	54.3 x 54.3 x 3.17 mm
Plate	AL-99.5	54.3 x 54.3 x 6.35 mm
Plate	AL-99.5	54.3 x 54.3 x 12.7 mm
Plate	AL-99.5	89.1 x 41.4 x 6.35 mm
Plate	AL-99.5	89.1 x 41.4 x 9.5 mm
Plate	AL-99.5	102.3 x 102.3 x 3.17 mm
Plate	AL-99.5	102.3 x 102.3 x 15.8 mm
Plate	AL-99.5	146 x 146 x 6.35 mm
Plate	AL-99.5	146 x 146 x 12.7 mm
Plate	AL-99.5	152 x 98 x 6.35 mm
Plate	AL-99.5	216 x 127 x 6.35 mm
Rod	AL-96	3.17 x 610 mm
Rod	AL-96	4.76 x 610 mm
Rod	AL-96	6.35 x 610 mm
Rod	AL-96	9.5 x 610 mm
Rod	AL-96	12.7 x 610 mm
Rod	AL-96	15.8 x 610 mm
Rod	AL-96	19 x 610 mm
Rod	AL-96	25.4 x 610 mm
Rod	AL-99.5	6.35 x 610 mm
Rod	AL-99.5	9.5 x 610 mm
Rod	AL-99.5	12.7 x 610 mm
Rod	AL-99.5	15.8 x 508 mm
Rod	AL-99.5	19 x 610 mm
Rod	AL-99. ISO 7	25 x 400 mm
Disk	AL-96	87.9 x 3.17 mm
Disk	AL-96	87.9 x 9.5 mm
Disk	AL-96	87.9 x 12.7 mm
Disk	AL-96	163.6 X 6.35 mm
Disk	AL-99.5	88.9 x 3.17 mm
Disk	AL-99.5	88.9 x 9.5 mm
Disk	AL-99.5	166 x 3.17 mm
Disk	AL-99.5	166 x 12.7 mm

The values given on this data sheet were established on test pieces and identify the characteristic data of our products. These values should be used for guidance only as actual values will depend on individual geometry and application of each part.

