PP, RCC, THIN-CORE

PP



MODEL AD2(2W)、AD3(3W)、AD5(5W)、AD8(8W)、M9(9W)

SIZE 1295wmm×200M/Roll，Cutting size

THICKNESS 4、5、6、7mil

PURPOSE Metal base board for pressing,
Multi-Layer Metal Base Substrate Laminate

RCC



MODEL AD2(2W)、AD3(3W)、AD5(5W)、AD8(8W)、M9(9W)

SIZE 1295^{W}mm×200M/Roll，Cutting size

THICKNESS Cu：Hoz~5oz PP：2、3、4、5、6、7、8mil

PURPOSE Metal base board for pressing,
Multi-Layer Metal Base Substrate Laminate

THIN-CORE



MODEL AD2(2W)、AD3(3W)、AD5(5W)、AD8(8W)、M9(9W)

SIZE 36″×48″、40″×48″、42″×48″，Cutting size

THICKNESS Cu：H/H、1/1、1/2、1/3、1/4 PP：4~6mil

PURPOSE Slim-Type High-Thermal-Conductivity Copper-Based MCCL, Multi-Layer Metal Base Substrate Laminate

Properties matter of Thin-core

Item	Unit		Specification	Test condition
Solder resistance (288°C)	Sec.	Min	600	IPC-TM-650 3.10.1.12
Thermal shock	288°C*10"/cycle	Min	6 Times	IPC-TM-650 2.4.13.1
Peel strength Normal status	lb/in	Min	9	IPC-TM-650 2.4.8
Breakdown Voltage	V/mil		750	IPC-TM-650 2.5.6