

AL-AN, ACR-400, POLY-A200 and POLY-A400

ANODIZED ALUMINUM – TTDS-131

DIE CUT SIZE	PART NUMBERS	Colors
0.50" x 0.50"	AL-AN-127127-0.50-0	Red
1.50" x 0.50"	AL-AN-381127-1.5-0	Blue
1.825" x 1.00"	AL-AN-381191-1.25-0	Black
1.50" x 0.750"	AL-AN-445191-1.25-0	Green
1.75" x 0.750"	AL-AN-464254-1-0	
2.00" x 1.00"	AL-AN-508254-1-0	
2.50" x 1.50"	AL-AN-635381-0.75-0	

POLY A200 – TTDS-130

DIE CUT SIZE	PART NUMBERS	Colors
0.50" x 0.50"	POLY-A200-127127-0.50-0	Black
1.50" x 0.50"	POLY-A200-381127-1.5-0	
1.825" x 1.00"	POLY-A200-381191-1.25-0	
1.50" x 0.750"	POLY-A200-445191-1.25-0	
1.75" x 0.750"	POLY-A200-464254-1-0	
2.00" x 1.00"	POLY-A200-508254-1-0	
2.50" x 1.50"	POLY-A200-635381-0.75-0	

POLY A400 – TTDS-129

DIE CUT SIZE	PART NUMBERS	Colors
0.50" x 0.50"	POLY-A400-127127-0.50-9	Black
1.50" x 0.50"	POLY-A400-381127-1.5-9	
1.825" x 1.00"	POLY-A400-381191-1.25-9	
1.50" x 0.750"	POLY-A400-445191-1.25-9	
1.75" x 0.750"	POLY-A400-464254-1-9	
2.00" x 1.00"	POLY-A400-508254-1-9	
2.50" x 1.50"	POLY-A400-635381-0.75-9	

ACR-400 Polyester – TTDS-139

DIE CUT SIZE	PART NUMBERS	Colors
0.50" x 0.50"	TYCO-ACR-127127-0.50-0	Black
1.50" x 0.50"	TYCO-ACR-381127-1.5-0	
1.825" x 1.00"	TYCO-ACR-381191-1.25-0	
1.50" x 0.750"	TYCO-ACR-445191-1.25-0	
1.75" x 0.750"	TYCO-ACR-464254-1-0	
2.00" x 1.00"	TYCO-ACR-508254-1-0	
2.50" x 1.50"	TYCO-ACR-635381-0.75-0	

All labels listed above can be purchased in matte or gloss finishes.
Other materials can be optimized by Tyco Electronics.
Please contact your sales engineer.



Specifications

AL-AN

Operating temperature range	-40°C to +120°C	-40°F to +302°F
Thickness:	Film: 0.076mm (0.003 in.)	
	Adhesive: 0.05mm (0.002 in.)	
	Liner: 62 lb Densified kraft	
	Tolerance: ±10%	
	Type of alloy: 1100	

ACR-400 POLY

Operating temperature range	-50°C to +200°C	-58°F to +392°F
Thickness:	Film: 0.118mm (0.004 in.)	
	Adhesive: 0.05mm (0.002 in.)	
	Liner: Compressed paper, plastic coated, dimensionally stable	
	Tolerance: ±10%	

POLY-A200

Operating temperature range	-40°C to +125°C	-40°F to +257°F
Thickness:	Film: 0.066mm (0.026 in.)	
	Adhesive: 0.026mm (0.001 in.)	
	Liner: 78 lb semi-bleached clay coated mando liner	
	Tolerance: ±10%	

POLY-A400

Operating temperature range	-40°C to +125°C	-40°F to +257°F
Thickness:	Film: 0.109mm (0.043 in.)	
	Adhesive: 0.026mm (0.001 in.)	
	Liner: 78 lb semi-bleached clay coated mando liner	
	Tolerance: ±10%	

Recommended Marking System

Tyco Electronics LMS6000, LMS9000 or other approved Nd: YAG laser marking systems