

A BELDEN BRAND

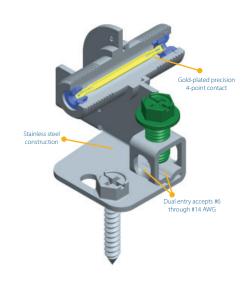
Ground Blocks

PPC's PPF81GND series ground blocks offer superior corrosion resistance via stainless steel and nickel-plated brass construction with the option of port seals. PPC's ground blocks also provide mounting flexibility and multiple ground conductor entry points.

Specifications		
Bandwidth	5MHz to 3 GHz	
Impedance	75 Ohms (nominal)	
Return Loss	Better than -30 dB to 1 GHz, Better than -25 dB to 3 GHz	
Shielding Effectiveness	-140 dB minimum	
Operating Temperature	-40° F to + 140° F (-40° C to 60° C)	
Corrosion Resistance	meets SCTE and Belcore per ATSM B117 (1000 hour salt fog)	
Moisture Migration	Meets SCTE IPS-TP-013 (Red-dye) when used with standard WS-500 port seals	
Wire Gauge	Accepts #6 through #14 AWG	
Meets or Exceeds all SCTE Specifications		



Features & Benefits



Ground Blocks with and without ports seals





Part Numbers

PPF81GND1SS Ground	d block, single barrel, stainless steel
	d block, single barrel, stainless steel, port seals