



## PDI Locking Terminators

### Features:

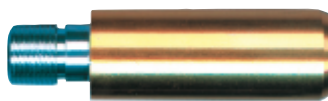
- High Strength Aluminum Housing - Exceptional Crush Resistance (up to 700lbs.)
- Fully Compatible with Gilbert Type Spring Tools (GTT-7 & CAM-PORT NS6270)
- Available with Resistor, without Resistor and Power Blocking
- SCTE Compliant F-Ports
- 15 Year Equivalent Corrosion Protection
- Color Coded for Ease of Recognition

**PTP-59LR**  
**PTP-59LR CP**



**SILVER**  
Without Resistor

**PTP-59**  
**PTP-59 CP**



**GOLD**  
With Resistor

**PTP-59 PB**  
**PTP-59 PB CP**



**BLACK**  
Power Blocker

Model	PTP-59LR	PTP-59	PTP-59-PB	PTP-59 CP	PTP-59LR CP	PTP-59-PB CP
Tool Type (Model Number)	GTT-7	GTT-7	GTT-7	NS6270	NS6270	NS6270
Bandwidth	N/A	5-1000MHz	5-1000MHz	N/A	5-1000MHz	5-1000MHz
Return Loss (min)	N/A	25dB	25dB	N/A	25dB	25dB
Shielding Effectiveness	>110dB			>110dB		
Power Blocking Voltage	N/A	N/A	DC-130VAC@60Hz	N/A	N/A	DC-130VAC@60Hz
Temperature Range	-40°F to 160°F			-40°F to 160°F		
Common Path Intermodulation	N/A	<-90dBc	<-90dBc	N/A	<-90dBc	<-90dBc
Nominal Center Conductor Diameter	N/A	0.030 inches	0.030 inches	N/A	0.030 inches	0.030 inches
F Port Dimension	SCTE Compliant			SCTE Compliant		
Rotator/Terminator Material	Nickel plated Brass	Nickel plated Brass	Tin plated Zinc	Nickel plated Brass	Nickel plated Brass	Tin plated Zinc
Housing Material	Anodized Aluminum			Anodized Aluminum		

Specifications are subject to change without notification