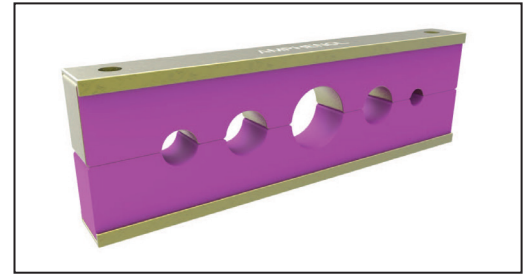
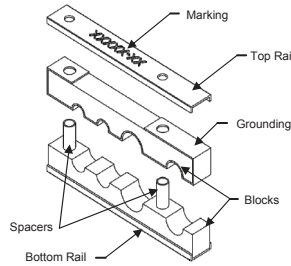
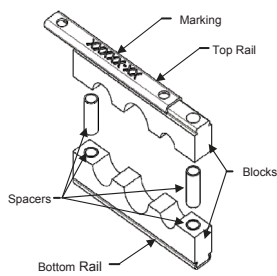


Designed to ensure that pipes and tubes are properly secured throughout their entire length, Amphenol Pcd's Fairlead Blocks provide stability against surges and vibration and are available in multiple materials depending on required chemical environment. Our blocks accommodate a wide range of tube diameters and the products can be supplied with all-captive components, eliminating loose parts and potential FOD.

Specifications

- High Performance Materials: Strong, Durable & Lightweight
- All-Captive Components: Lean manufacturing; reduces costs
- Design & Engineering: Prevents wire and tube chaffing; protects against surges and harsh vibration
- Fairlead blocks are custom-built to order. Contact Amphenol Pcd with required dimensions



Rails/Spacers Specifications		
Materials	Coating	Application
Aluminum Alloy 6061-T6 or 2024-T3	Chemical Conversion Coating per MIL-C-5541 Class 1A	Light Duty
Stainless Steel per ASTM A109	Cadmium Plate per QQ-P416, TYPE II Class I	High Performance
Carbon Fiber Composite	Contact Amphenol Pcd for availability and information	

Cushion Block Specifications				
Materials	Specifications			
	Temperature Range	Chemical Resistance	Color	Duro
Ethylene Propylene Rubber (EPR)	-65°F to 275°F (-54°C to 135°C)	Areas exposed to Skydrol	Purple	55-75
Nitrile Butadiene (Buna-N)		Fuel Tank Application	Yellow	
Silicone		Fire Resistant, Low smoke, Low toxicity requirements	-	
Fluorosilicone	-65°F to 500°F (-54°C to 260°C)	High temperature areas; Engine Applications	-	

Custom Fairlead Blocks

