

PIT BULL SAFETY COVER® COMPARISON CHART



Understanding the key differences between our two main safety systems.

Feature	Cable System	Channel System
Intended Use	Light/Medium Duty	Medium/Heavy Duty
Support System	Steel Cable and Pad Eyes	Rigid Steel C-Channel
Webbing Colors	2" Polyester (Black, Yellow, Red, Orange, Green, Blue, Brown, Gray)	2" Polyester (Black, Yellow, Red, Orange, Green, Blue, Brown, Gray)
Component List	5/16 Aircraft Cable, 5/16 Steel Carabiners, Cable Clamps, Hardware Bag, 'No Step' Labels, Pins & Backings Bag, Thimbles, Turnbuckle, Optional Welded A/P Rod	Adapters, Safety Cover with T-Bolts, C-Channel, A/P Rod, Hardware bag, 'No Step' Labels, Pins & Backings Bag
Load Capacity	Tensile strength 6,000 lb	Tensile strength 6,000 lb to 12,000 lb
Deflection Under Load	Significant (no adjustability)	Minimal (fully adjustable)
Durability/Service Life	Good (5 to 10 years)	Great (10 to 15 years with proper maintenance)
Ease of Deployment	Easy	Easy
Installment Difficulty	Easy (requires certified welder)	Easy to Moderate (requires certified welder)
Environment	Quick-service bays, small lube shops, dealerships, fleet service bays, automotive facilities, inspection pit and rail	Quick-service bays, small lube shops, dealerships, fleet service bays, automotive facilities, inspection pit and rail
OSHA Compliance	Drop Test Certified Tested to OSHA Standard 1926.502(c)(4)(i)	Drop Test Certified Tested to OSHA Standard 1926.502(c)(4)(i)
Measurement Restrictions	Split System Restriction: Safety cover sections no longer than 25' and width cannot exceed 45"	No Restrictions (split system available, variety of styles/lengths/widths)
Equipment Compatibility	Cross-walks/diamond plates, drain pans, exit ladders and rolling jacks	Cross-walks/diamond plates, drain pans, exit ladders and rolling jacks
Maintenance Level	Minimal	Moderate
More Information	Link to Cable Product Page 	Link to Channel Product Page 