

Extreme Duty Cables




Your Car Vision Extreme Duty Cables are designed and constructed for reliable performance in the most extreme applications.

The CVUPA Armored cable is a three layer cable with the CVUP cable at the center which is covered by a stranded, galvanized steel layer. The outer jacket is another layer of extremely durable polyurethane.

The CVUTA Extreme Temperature Armored Cable consists of a silicone alloy jacket and Teflon insulation around the inner conductors. The cable is then covered by a stranded, galvanized steel layer. The outer jacket is a layer of extremely durable polyurethane making this cable ideal for extreme high/low temperature applications.

INTEC's Extreme Duty cables are available in a wide range of lengths and configurations

For additional information call
(west) 800.468.3254 or
(east) 800.522.5989

		
	Armored Polyurethane	Armored Extreme Temperature
Cable Diameter	0.52" (13.2mm)	0.52" (13.2mm)
Operating Temperature	-40° to +176° F (-40° to +80° C)	-328° to +392° F (-200° to +200° C)
Bend Radius	180° @ 4.00" (101.6mm)	
Shore Durometer	85A	
Wire Gauge	22 AWG	
Maximum Length	1500 Feet (457 Meters)*	
Chemical Resistance	Excellent	
Abrasion Resistance	Excellent	
Warranty	Two Years	
Applications	Commercial / Industrial / Extreme Duty	
Use With	All Intec Cameras, Monitors and Controllers	
* Maximum cable length is determined by the camera used. Not all cameras will operate at the maximum length. Please consult with your INTEC Sales Rep for additional information.		

Extreme Duty Cables for Extreme Applications



Quality first for performance that lasts

www.intecvideo.com

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