

1553211001



Part Number: 1553211001

Manufacturer: Affinity Medical Technologies - a Molex company

Description: CABLE (4G1.5+(2X1.5))WSOR OR SH

Data sheet:  1553210001-P1E Prod Spec
 Flamar® Standard Cables Overview
 Flamar Stand Cables Catalog®

RoHs Status:

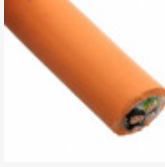
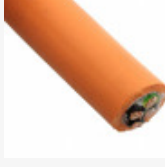
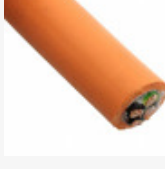
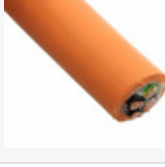
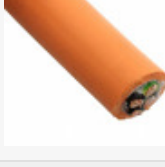
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	1553211001	Manufacturer	Affinity Medical Technologies - a Molex company
Description	CABLE (4G1.5+(2X1.5))WSOR OR SH	Lead Free Status / RoHS Status	
Quantity Available	11257 pcs	Data sheet	1553210001-P1E Prod Spec Flamar® Standard Cables Overview Flamar Stand Cables Catalog®
Category	Cables, Wires	Wire Gauge	16 AWG
Voltage	1kV	Usage	Industrial, Servo Motor
Shield Type	Braid	Shield Material	Copper, Tinned
Shield Coverage	85%	Series	Flamar 155321
Ratings	UL Style 21215	Operating Temperature	-25°C ~ 80°C
Number of Conductors	6	Manufacturer Standard Lead Time	13 Weeks
Length	328.1' (100.0m)	Jacket Color	Orange
Jacket (Insulation) Thickness	-	Jacket (Insulation) Material	Weld-Slag Oil Resistant (WSOR)
Jacket (Insulation) Diameter	0.437" (11.10mm)	Features	-
Detailed Description	6 Conductor Multi-Conductor Cable Orange 16 AWG Braid 328.1' (100.0m)	Conductor Strand	81/0.0059"
Conductor Material	Copper, Bare	Conductor Insulation	Thermoplastic Elastomer (TPE)
Cable Type	Multi-Conductor		
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RELATED PRODUCTS			
	Part#: 1553210007 Description: CABLE (4G 4) WSOR OR SH D12.2 -S	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210011 Description: CABLE (4G 6) WSOR OR SH D14.5 -M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211010 Description: CABLE (4G6+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211009 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211004 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211002 Description: CABLE (4G1.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210001 Description: CABLE (4G 1.5) WSOR OR SH 100M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210004 Description: CABLE (4G 2.5) WSOR OR SH 1M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211003 Description: CABLE (4G1.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210008 Description: CABLE (4G 4) WSOR OR SH D12.2 -M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210010 Description: CABLE (4G 6) WSOR OR SH D14.5 -S	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210003 Description: CABLE (4G 1.5) WSOR OR SH D9 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210012 Description: CABLE (4G 6) WSOR OR SH D14.5 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211005 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211006 Description: CABLE (4G2.5+(2X1.5))WSOR OR SH	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211007 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210002 Description: CABLE (4G 1.5) WSOR OR SH D9 -M	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211011 Description: CABLE (4G6+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553211008 Description: CABLE (4G4+(2X1.5)) WSOR OR SH D	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ
	Part#: 1553210009 Description: CABLE (4G 4) WSOR OR SH D12.2 -L	Manufacturers: Affinity Medical Technologies - a Molex company	RFQ

Related keywords for 1553211001

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