



36519 SERIES:

BEADED CONNECTORS



Use Flexfab's beaded connectors in coolant, charge air and marine applications. They're constructed with anodized aluminum to resist salt water damage and withstand extreme temperatures, oil, ozone, and UV rays. These beaded connectors feature anodized aluminum construction and are corrosion resistant.

CONSTRUCTION:

- + Bead height per AS5131 specification
- + Meets anodized aluminum specification MIL-A8625 

BENEFITS

- ✓ Customizable Capabilities - Add to Hose Length or Change Hose Shape
- ✓ Anodized Aluminum Construction Corrosion Resistance
- ✓ Extreme Temperature Resistance

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Part Number Beaded Con- nectors	Outside Diameter		Bead Height (AS5131)	Overall Length Inches	Weight LBS
	Inch	MM			
DEA-36519-0625	0.63	16	.047 - .087	3.00	0.50
DEA-36519-0750	0.75	19	.047 - .087	3.00	0.50
DEA-36519-1000	1.00	25	.047 - .087	3.00	0.50
DEA-36519-1250	1.25	32	.047 - .087	3.00	0.50
DEA-36519-1500	1.50	38	.047 - .087	3.00	0.50
DEA-36519-1750	1.75	44	.047 - .087	3.00	0.50
DEA-36519-2000	2.00	51	.047 - .087	3.00	0.50
DEA-36519-2250	2.25	57	.047 - .087	3.00	0.50
DEA-36519-2500	2.50	64	.047 - .087	3.00	0.50
DEA-36519-2750	2.75	70	.047 - .087	3.00	0.50
DEA-36519-3000	3.00	76	.047 - .087	3.00	0.50
DEA-36519-3500	3.50	89	.047 - .087	3.00	0.50
DEA-36519-4000	4.00	102	.047 - .087	3.00	0.50

*Specifications for reference only. Specific test data available on request.