

**ULTRA-FLEXIBLE MICRO-MINIATURE MULTI-CONDUCTOR CABLE**

**GENERAL USES:** Suitable for Bio-medical instruments, computers and where small size and flexibility are a consideration.

**PRODUCT DESCRIPTION:** Constructed with Ultra flexible bare copper strands and insulated with a soft PVC compound. Braid shield cables have extra flexible tinned copper stranding.

**INSULATION THICKNESS:** .005"

**JACKET THICKNESS:** .010"

**VOLTAGE RATING:** 300V

**TEMPERATURE RATING:** 90°. C.



CATALOG NUMBER	NO. OF COND.	Conductor AWG x Strand	NOM. OD		BRAID CONSTRUCTION	NOM. O.D.		Part No.
			Inches	mm		Inches	mm	
6238-2	2	35 / 16x50	0.048	1.22	44 awg / 12x6	0.057	1.45	6338-2
6238-3	3	33 / 16x50	0.050	1.27	44 awg / 12x6	0.059	1.50	6338-3
6238-4	4	33 / 16x50	0.054	1.37	44 awg / 16x5	0.063	1.60	6338-4
6238-5	5	35 / 16x50	0.058	1.47	44 awg / 16x6	0.067	1.70	6338-5
6236-2	2	36 / 25x50	0.052	1.32	44 awg / 16x5	0.061	1.55	6336-2
6236-3	3	36 / 25x50	0.054	1.37	44 awg / 15x5	0.063	1.60	6336-3
6236-4	4	36 / 25x50	0.059	1.50	44 awg / 16x6	0.068	1.73	6336-4
6236-5	5	36 / 25x50	0.063	1.60	44 awg / 16x6	0.072	1.83	6336-5
6234-2	2	34 / 40x50	0.056	1.42	44 awg / 16x5	0.065	1.65	6334-2
6234-3	3	34 / 40x50	0.059	1.50	44 awg / 16x6	0.068	1.73	6334-3
6234-4	4	34 / 40x50	0.063	1.60	44 awg / 16x6	0.072	1.83	6334-4
6234-5	5	34 / 40x50	0.069	1.75	44 awg / 16x7	0.078	1.98	6334-5
6232-2	2	32 / 65x50	0.060	1.52	44 awg / 16x6	0.069	1.75	6332-2
6232-3	3	32 / 65x50	0.063	1.60	44 awg / 16x6	0.072	1.83	6332-3
6232-4	4	32 / 65x50	0.068	1.73	44 awg / 16x7	0.077	1.96	6332-4
6232-5	5	32 / 65x50	0.074	1.88	44 awg / 16x7	0.083	2.11	6332-5
6230-2	2	30 / 40x50	0.064	1.63	44 awg / 16x6	0.073	1.85	6330-2
6230-3	3	30 / 40x50	0.067	1.70	44 awg / 16x7	0.076	1.93	6330-3
6230-4	4	30 / 40x50	0.073	1.85	44 awg / 16x7	0.082	2.08	6330-4
6230-5	5	30 / 40x50	0.079	2.01	44 awg / 16x8	0.088	2.24	6330-5