

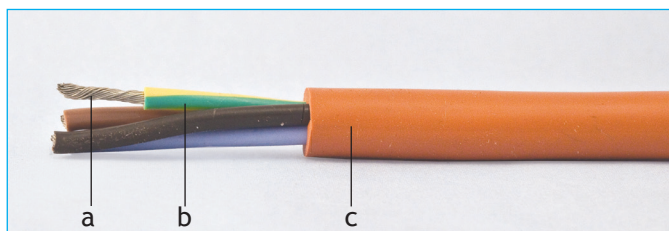
MULTICORE SILICONE CABLES

J2500066 Silicone Cable -60°C to +200°C Continuous 250°C Intermittently

- a. Multistrand plain or tinned copper conductors
 - b. Silicone rubber insulation
 - c. Silicone rubber sheath
- 660V grade
 - Colour coded cores up to 5 cores,
above 5 core: black numbered cores + 1 green/yellow
earth core

Heat resistant cables and wires for use in foundries, steel mills, glass and cement factories, and for many other high temperature applications.

Silicone cables are resistant to various oils, vegetable and animal fats, alcohols, diluted acids, salt water and many other agents.



Jaycor Part Number	Conductor size (mm ²)	Strandings no./mm	No. of Cores	Nominal O.D. (mm)
J250756602	0,75	24/0,20	2	6
J250756603	0,75	24/0,20	3	6,8
J250756604	0,75	24/0,20	4	7,8
J250756607	0,75	24/0,20	7	9,2
J251006603	1,0	32/0,20	3	7,4
J251006604	1,0	32/0,20	4	8
J251506602	1,5	30/0,25	2	7,5
J251506603	1,5	30/0,25	3	8
J251506604	1,5	30/0,25	4	8,8

J2500066 Silicone Cable -60°C to +200°C Continuous 250°C Intermittently

Continued...

Jaycor Part Number	Conductor size (mm ²)	Strandings no./mm	No. of Cores	Nominal O.D. (mm)
J251506607	1,5	30/0,25	7	10,4
J251506612	1,5	30/0,25	12	15
J252506602	2,5	50/0,25	2	9,4
J252506603	2,5	50/0,25	3	9,7
J252506604	2,5	50/0,25	4	10,6
J252506607	2,5	50/0,25	7	12,7
J254006603	4	56/0,30	3	11,4
J254006604	4	56/0,30	4	13,1
J256006604	6	84/0,30	4	18
J2510006604	10	80/0,40	4	23
J2516006604	16	126/0,40	4	26