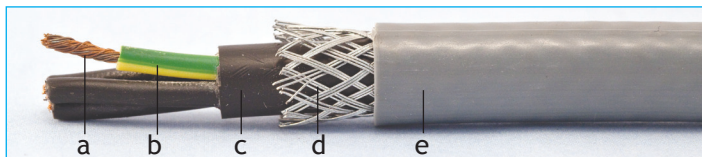


# JAYFLEX SCREENED CABLES

## J02-OFX Jay-Oil Steel Braid Screened PVC Cable 300/500V & 600/1000V

- a. Multistrand plain copper conductors
  - b. PVC insulation
  - c. PVC inner sheath
  - d. Galvanised steel wire braided screen
  - e. PVC oil resistant and flame retardant grey sheath
- 300/500V grade - up to 1,0mm<sup>2</sup>
  - 600/1000V grade - from 1,5mm<sup>2</sup> upwards
  - Black numbered cores
  - Green/yellow earth core.

Screened flexible cables for use as measuring and control cable in machine tools, plant installations, data equipment and Power Stations. The steel wire braided screen provides a high degree of mechanical protection whilst allowing the cable to be exceptionally flexible. The cable is extremely oil resistant. Temperature rating: -5°C to +80°C.



Jaycor Part Number	Conductor Size (mm <sup>2</sup> )	Strandings (no./mm)	No. of cores	Nominal O.D. (mm)
J020753/502-OFX	0,75	24/0,20	2	8
J020753/503-OFX	0,75	24/0,20	3	9
J020753/504-OFX	0,75	24/0,20	4	10
J020753/507-OFX	0,75	24/0,20	7	12
J020753/512-OFX	0,75	24/0,20	12	14
J020753/520-OFX	0,75	24/0,20	20	18
J020753/534-OFX	0,75	24/0,20	34	20

# JAYFLEX SCREENED CABLES

## J02-OFX Jay-Oil Steel Braid Screened PVC Cable 300/500V & 600/1000V

Continued...

Jaycor Part Number	Conductor Size (mm <sup>2</sup> )	Strandings (no./mm)	No. of cores	Nominal O.D. (mm)
J021003/502-OFX	1,0	32/0,20	2	9
J021003/503-OFX	1,0	32/0,20	3	10
J021003/504-OFX	1,0	32/0,20	4	11
J021003/507-OFX	1,0	32/0,20	7	13
J021003/512-OFX	1,0	32/0,20	12	15
J021003/520-OFX	1,0	32/0,20	20	18
J021003/525-OFX	1,0	32/0,20	25	20
J021506/1002OFX	1,5	30/0,25	2	10
J021506/1003OFX	1,5	30/0,25	3	11
J021506/1004OFX	1,5	30/0,25	4	12
J021506/1007OFX	1,5	30/0,25	7	13
J021506/1012OFX	1,5	30/0,25	12	16
J021506/1020OFX	1,5	30/0,25	20	18
J022506/1003OFX	2,5	50/0,25	3	12
J022506/1004OFX	2,5	50/0,25	4	13
J022506/1007OFX	2,5	50/0,25	7	16
J024006/1003OFX	4,0	56/0,30	3	13
J024006/1004OFX	4,0	56/0,30	4	15
J024006/1007OFX	4,0	56/0,30	7	17
J026006/1004OFX	6,0	84/0,30	4	17

The above cable types are also available with different conductor sizes and core combinations on special request.