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multi-conductor cable UL-LIYCY

According to UL Style 2464, 80 °C, 300 Volt, shielded



Application : Shielded cable for flexible use in industrial environments, machine manufacturing, process control systems. Especially for export purposes to the USA and/or other countries.

TECHNICAL DATA : TYPE UL-LIYCY

Standards : UL 2464.

Construction of conductor : Highly flexible, finely stranded bare copper, according to VDE 0295/5.
0,34 qmm = 7 x 0,25 mm.

Insulation of conductor : PVC.

Coding of conductors : colour coding according to DIN 47100.

Braiding : tinned copper braiding 85%.

Outer jacket : PVC special warmth resistant compound.

Colour of outer jacket : PVC grey, RAL 7001.

Flame retardant : IEC 332/1. 1993-04.

Bend radius : 15 x outer diameter

Temperature range : Flexing: -5°C tot +80°C.
Static: -30°C tot +80°C.

Insulation resistance : Min 20 M. Ohm/km.

Test voltage : 2000 Volt.

Voltage rating : 300 Volt.

Stock :

Art.no.	Cores Gage mm2	Nominal O.D. mm
1216204	4 x 0,34	5,8
1216207	7 x 0,34	7,0
1216216	16 x 0,34	9,7
1216224	24 x 0,34	11,9