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▶ Two-Conductor Shielded Cables Spiral Shield (MS203-2BS, MS203-4BS, MS203-8BS)

Product Name

Two-Conductor Shielded Cables Spiral Shield

Model Number

MS203-2BS, MS203-4BS, MS203-8BS



Product Image

MECHANICAL SPECIFICATIONS

Model	Std. Lng. ft. (m)	Wt. Std. Lng. lbs (kgs)	Nom. O.D. in. (mm)	No. of Cond.	Cross Sec Area (AWG) and Cond. Comp mm ² (AWG) Q'ty/mm	Pitch Twist Quad in. (mm)
MS203-2BS	-	24.25 (11)	.035 (8.9)	2	0.31(23) 12/0.18TA	1.18 (30)
MS203-4BS	-	33.07 (15)	0.41 (10.3)	8	0.31(23) 12/0.18TA	1.18 (30)
MS203-8BS	-	59.52 (27)	0.53 (13.5)	16	0.31(23) 12/0.18TA	1.18 (30)

ELECTRICAL PERFORMANCE/QUAD

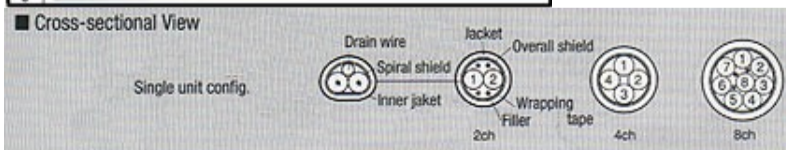
Model	Cond. D.C.R.	Shield D.C.R.	Nom. Cap.*	Nom. Cap.**
MS203-2BS	6.6	4.0	-	-
MS203-4BS	6.6	4.0	-	-
MS203-8BS	6.6	4.0	-	-

Insulation: Cross-linked PE (Orange, White) Jacket PVC Dielectric strength: 500V AC/min.

*Capacitance between conductors **Capacitance between conductor and shield.

*Production by order. Please ask us for ordering lot.

No.	Dot line markings
1	---
2	---
3	---
4	---
5	---
6	---
7	---
8	---
9	---
0	---



Ms203-BS Series

- Multichannel version of MS203.
- Overall braided shield enables robust shielding performance.