

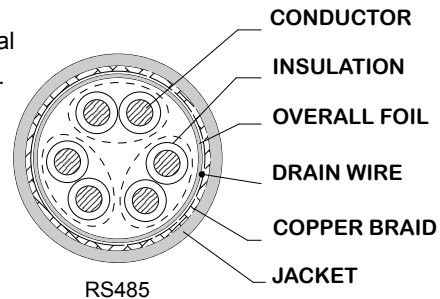
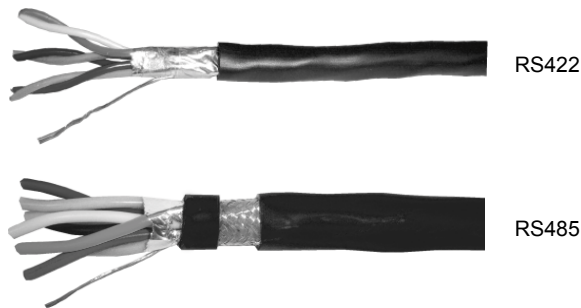
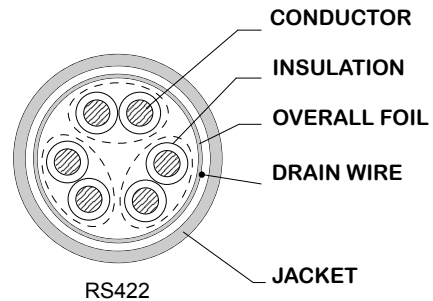
RS422/RS485 Industrial Data Cable

Multipairs Shielded

Overall Foiled shielded
 UL subject 444 type CM
 NEC articles 800
 75 °C, 300Volt



Conductor : Fine stranded concentric bare copper
 Insulation : Gas Injection Foam PE
 Shield : 100% coverage, aluminium polyester foil / foil and braid shield
 Drain Wire : 7 strands tinned copper
 Jacket : Black sunlight resistant PVC
 Application : For Industrial data transfer use. Passes UL type CM vertical tray flame test. Installed in cable trays, raceways or conduit.



UL File No. : E135928, CSA File No. : LL 80602
 (UL type CM and CSA type AWM FT1 Listed)

Standard	No/mm.	AWG	No. of pairs	Shield	Normal OD.(mm)	Normal Imp. (Ohm)	Nom. Capa. (pF/m)	Part Number
UL type CM	7/0.20	24	2	Overall foil shield	6.5	100	72	94222F-24
	7/0.20	24	3	Overall foil shield	7.6	100	72	94223F-24
	7/0.20	24	4	Overall foil shield	8.3	100	72	94224F-24
	7/0.20	24	1	Overall foil /braid shield	6.5	120	69	94851B-24
	7/0.20	24	2	Overall foil /braid shield	9.9	120	69	94852B-24
	7/0.20	24	3	Overall foil /braid shield	10.4	120	69	94853B-24
CSA type AWM FT1	7/0.20	24	4	Overall foil /braid shield	11.3	120	69	94854B-24
	7/0.26	22	1	Overall foil /braid shield	7.7	120	69	94851B-22
	7/0.26	22	2	Overall foil /braid shield	12.0	120	69	94852B-22
	7/0.26	22	3	Overall foil /braid shield	12.6	120	69	94853B-22
	7/0.26	22	4	Overall foil /braid shield	13.8	120	69	94854B-22

