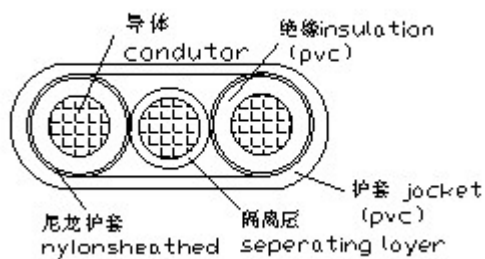


Especificaciones

Part No.	Conductor				cable de drenaje	Aislamiento	Funda de nailon		Funda	Máx. O.D.	Weight
	núcleos	AWG	NO./mm	O.D. (mm)	NO./mm	O.D. (mm)	O.D. (mm)	O.D. (mm)	O.D.(mm)	(mm)	(kg/km)
1001NMBR2 1003014A	2	14	1/1.63	1.63	1/1.63	1.63	2.43	2.67	6.9	7.7	95.7
1001NMBR2 1003012A		12	1/2.05	2.05	1/2.05	2.05	2.85	3.09	7.8	8.5	136.3
1001NMBR2 10030102A		10	1/2.59	2.59	1/2.59	2.59	3.65	3.89	9.4	10.1	206.6
1001NMBR2 7003008A		8	7/1.23	3.69	1/2.59	2.59	5.25	5.55	12.7	13.4	310.1
1001NMBR2 19003008C		8	19/0.75	3.75	1/2.59	2.59	5.31	5.61	12.8	13.6	310.2
1001NMBR2 7003006A		6	7/1.56	4.68	1/2.59	2.59	6.24	6.54	14.7	15.4	428.0
1001NMBR2 19003006C		6	19/0.954	4.77	1/2.59	2.59	6.33	6.63	14.8	15.6	429.6
1001NMBR2 7003004A		4	7/1.96	5.88	1/3.264	3.264	7.92	8.26	18.1	18.9	654.8
1001NMBR2 19003004C		4	19/1.19	5.95	1/3.264	3.264	7.99	8.33	18.2	19.0	650.3
1001NMBR2 7003003A		3	7/2.20	6.6	1/3.264	3.264	8.68	9.02	19.6	20.4	787.7
1001NMBR2 19003003C		3	19/1.33	6.65	1/3.264	3.264	8.73	9.07	19.7	20.5	774.0
1001NMBR2 7003002A		2	7/2.47	7.41	1/3.264	3.264	9.49	9.83	21.2	22.0	942.8
1001NMBR2 19003002C		2	19/1.50	7.5	1/3.264	3.264	9.58	9.92	21.4	22.2	935.1
1001NMBR3 1003014A	3	14	1/1.63	1.63	1/1.63	1.63	2.43	2.67	7.5	8.2	123.5
1001NMBR3 1003012A		12	1/2.05	2.05	1/2.05	2.05	2.85	3.09	8.4	9.2	177.1
1001NMBR3 1003010A		10	1/2.59	2.59	1/2.59	2.59	3.65	3.89	10.3	11.0	271.2
1001NMBR3 7003008A		8	7/1.23	3.69	1/2.59	2.59	5.25	5.55	13.5	14.3	419.6
1001NMBR3 19003008C		8	19/0.75	3.75	1/2.59	2.59	5.31	5.61	13.7	14.4	419.5
1001NMBR3 7003006A		6	7/1.56	4.68	1/2.59	2.59	6.24	6.54	15.7	16.4	594.1
1001NMBR3		6	19/0.9	4.77	1/2.59	2.59	6.33	6.63	15.9	16.6	596.2

19003006C			54								
1001NMBR3 7003004A		4	7/1.96	5.88	1/3.264	3.264	7.92	8.26	19.4	20.1	912.6
1001NMBR3 19003004C		4	19/1.1 9	5.95	1/3.264	3.264	7.99	8.33	19.5	20.3	905.6
1001NMBR3 7003003A		3	7/2.20	6.6	1/3.264	3.264	8.68	9.02	21.0	21.8	1109.3
1001NMBR3 19003003C		3	19/1.3 3	6.65	1/3.264	3.264	8.73	9.07	21.1	21.9	1088.6
1001NMBR3 7003002A		2	7/2.47	7.41	1/3.264	3.264	9.49	9.83	22.7	23.5	1341.0
1001NMBR3 19003002C		2	19/1.5 0	7.5	1/3.264	3.264	9.58	9.92	22.9	23.7	1329.3
1001NMBR4 1003014	4	14	1/1.63	1.63	1/1.63	1.63	2.43	2.67	8.2	9.0	151.8
1001NMBR4 1003012A		12	1/2.05	2.05	1/2.05	2.05	2.85	3.09	9.4	10.2	218.7
1001NMBR4 1003010A		10	1/2.59	2.59	1/2.59	2.59	3.65	3.89	11.4	12.1	335.8
1001NMBR4 7003008A		8	7/1.23	3.69	1/2.59	2.59	5.25	5.55	15.3	16.0	533.0
1001NMBR4 19003008C		8	19/0.7 5	3.75	1/2.59	2.59	5.31	5.61	15.4	16.2	532.7
1001NMBR4 7003006A		6	7/1.56	4.68	1/2.59	2.59	6.24	6.54	17.4	18.1	765.6
1001NMBR4 19003006C		6	19/0.9 54	4.77	1/2.59	2.59	6.33	6.63	17.6	18.3	768.3
1001NMBR4 7003004A		4	7/1.96	5.88	1/3.264	3.264	7.92	8.26	21.5	22.3	1181.1
1001NMBR4 19003004C		4	19/1.1 9	5.95	1/3.264	3.264	7.99	8.33	21.7	22.4	1171.6
1001NMBR4 7003003A		3	7/2.20	6.6	1/3.264	3.264	8.68	9.02	23.3	24.1	1443.3
1001NMBR4 19003003C		3	19/1.3 3	6.65	1/3.264	3.26 4	8.73	9.07	23.5	24.2	1415.7
1001NMBR4 7003002A		2	7/2.47	7.41	1/3.264	3.26 4	9.49	9.83	25.3	26.1	1758.6
1001NMBR4 19003002C		2	19/1.5 0	7.5	1/3.264	3.26 4	9.58	9.92	25.5	26.3	1742.8



NM-B NMD90

Partes No.	Conductor				Cable de drenaje	Aislamiento	Funda de nailon		Funda	Máx. O.D.	Weight
	núcleos	AWG	NO./mm	O.D. (mm)	NO./mm	O.D. (mm)	O.D. (mm)	O.D. (mm)	O.D.(mm)	(mm)	(kg/km)
1001NMB F1003014 A	2	14	1/1.63	1.63	1/1.63	1.63	2.43	2.67	4.24×8.57	4.54×8.86	91.8
1001NMB F1003012 A		12	1/2.05	2.05	1/2.05	2.05	2.85	3.09	4.66×9.84	4.96×10.14	131.7
1001NMB F1003010 A		10	1/2.59	2.59	1/2.59	2.59	3.65	3.89	5.46×11.96	5.76×12.26	200.3
1001NMB F7003008 A		8	7/1.23	3.69	1/2.59	2.59	5.25	5.55	7.12×14.86	7.42×15.16	298.8
1001NMB F19003008C		8	19/0.75	3.75	1/2.59	2.59	5.31	5.61	7.18×14.96	7.48×15.26	298.7
1001NMB F7003006 A		6	7/1.56	4.68	1/2.59	2.59	6.24	6.54	8.11×16.49	8.41×16.79	414.4
1001NMB F19003006C		6	19/0.954	4.77	1/2.59	2.59	6.33	6.63	8.20×16.63	8.50×16.93	415.9
1001NMB F7003004 A		4	7/1.96	5.88	1/3.264	3.264	7.92	8.26	9.83×20.37	10.13×20.67	635.0
1001NMB F19003004C		4	19/1.19	5.95	1/3.264	3.264	7.99	8.33	9.90×20.48	10.20×20.78	630.4
1001NMB F7003003 A		3	7/2.20	6.6	1/3.264	3.264	8.68	9.02	10.59×21.59	10.89×21.89	764.9
1001NMB		3	19/1.33	6.65	1/3.264	3.264	8.73	9.07	10.64×21.67	10.94×21.97	751.3

F1900300 3C											
1001NMB F7003002 A		2	7/2.47	7.41	1/3.264	3.264	9.49	9.83	11.40×22.88	11.70×23.18	917.4
1001NMB F1900300 2C		2	19/1.50	7.5	1/3.264	3.264	9.58	9.92	11.49×23.02	11.79×23.32	909.7