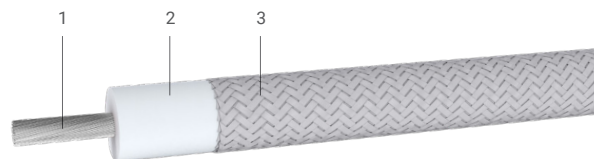


CAVI SILICONE RIVESTITI CON CALZA UL-CSA

SILICONE BRAIDED UL-CSA APPROVED CABLES

Cavi unipolari isolati in gomma siliconica, rivestiti con treccia in fibra di vetro, per il mercato Nord Americano.

Single-core silicone rubber insulated cables, with external fiberglass braid for the North American market.



1. Conduttore | Conductor
2. Gomma siliconica | Silicone rubber
3. Treccia in fibra di vetro | Fiberglass braid

Configurazioni | Configurations

		150°C 300 V										150°C 600 V				200°C 300 V		200°C 600 V	
Style Style		3068	3069	3070	3100	3101	3208	3207	3231	3278	3301	3605	3122	3508	3071	3074			
Sezione Size																			
AWG	mm ²	Spessore di isolamento Insulation thickness (mils; 1 mils = 0,0254 mm)																	
30	0,05	15/13										30/27							
28	0,08	15/13										30/27							
26	0,13	15/13	30/27						30/27			30/27	15/13						
24	0,2	15/13	30/27						30/27			30/27	15/13						
22	0,32	15/13	30/27						30/27			30/27	15/13						
20	0,51	15/13	30/27						30/27		40/36	30/27	15/13	20/18					
18	0,82	15/13		30/27			60/54	60/54	30/27		40/36	30/27	15/13	20/18	30/27				
16	1,3	15/13		30/27			60/54		30/27		40/36	30/27	15/13	20/18	30/27				
14	2,07			30/27			60/54		30/27		40/36	30/27		20/18	30/27				
12	3,3			30/27	30/27		60/54		30/27		40/36	30/27		20/18		30/27			
10	5,25					45/40			45/40		40/36	30/27							
9	6,62								45/40		40/36	30/27							
8	8,35								60/54	60/54	40/36	45/40							
7	10,6								60/54	60/54		60/54							
6	13,3								60/54	60/54	55/50	60/54							
5	16,8								60/54	60/54	55/50	60/54							
4	21,1								60/54	60/54	55/50	60/54							
3	26,6								60/54	60/54	70/63	60/54							
2	33,6								60/54	60/54	70/63	60/54							
1	42,3								80/72	80/72	70/63	80/72							
0	53,4								80/72	80/72	70/63	80/72							
2/0	67,5								80/72	80/72	90/81	80/72							
3/0	85								80/72	80/72	90/81	80/72							
4/0	107								80/72	80/72	90/81	80/72							
250 MCM	126								95/85			95/85							
300 MCM	152								95/85			95/85							
350 MCM	177								95/85			95/85							
400 MCM	202								95/85			95/85							
500 MCM	253								95/85			95/85							
600 MCM	304								110/99			110/99							
700 MCM	354								110/99			110/99							
750 MCM	380								110/99			110/99							

I dati e le illustrazioni non sono impegnativi e potrebbero variare a seguito di modifiche ritenute opportune dal costruttore.
Data and sketches are not binding and can be varied as a consequence of modifications deemed necessary by the manufacturer.

Norme | Standards



UL-758

Confezionamento | Packaging



Approvazioni | Approvals



200°C 600 V								150°C 1000 V
3075	3125	3144	3145	3172	3231	3318	3605	3303
Spessore di isolamento Insulation thickness (mils; 1 mils = 0,0254 mm)								
							30/27	
							30/27	
		45/40		30/27	30/27		30/27	
		45/40		30/27	30/27		30/27	
		45/40		30/27	30/27		30/27	
		45/40		30/27	30/27		30/27	30/27
		45/40		30/27	30/27	30/27	30/27	30/27
		45/40			30/27	30/27	30/27	
		45/40	60/54		30/27	30/27	30/27	
45/40					45/40		30/27	
					45/40		30/27	
	60/54				60/54		45/40	
	60/54				60/54		60/54	
	60/54				60/54		60/54	
	60/54				60/54		60/54	
	60/54				60/54		60/54	
	60/54				60/54		60/54	
	60/54				60/54		60/54	
					80/72		80/72	
					80/72		80/72	
					80/72		80/72	
					80/72		80/72	
					80/72		80/72	
					95/85		95/85	
					95/85		95/85	
					95/85		95/85	
					95/85		95/85	
					95/85		95/85	
					110/99		110/99	
					110/99		110/99	
					110/99		110/99	

	150°C 600 V	200°C 600 V
Style	3535	3513
Sezione		
Size		
mm ²	(mils; 1 mils = 0,0254 mm)	
0,5	30/27	30/27
0,75	30/27	30/27
1	30/27	30/27
1,5	30/27	30/27
2,5	30/27	30/27
4	30/27	30/27
6	45/40	45/40
10	60/54	60/54
16	60/54	60/54
25	60/54	60/54
35	60/54	60/54
50	80/72	80/76
70	80/72	80/76
95	80/72	80/76
120	95/85	95/85
150	95/85	95/85
185	95/85	95/85
240	95/85	95/85

SIR

