



STYLE 1015 600 V




CORDINA UNIPOLARE A NORME UL/CSA | UL/CSA SINGLE CORE CABLES



CARATTERISTICHE TECNICHE TECHNICAL FEATURES

 CONDUTTORE CONDUCTOR	Rame stagnato flessibile Cl.5 Flexible tinned copper strand Cl.5	 TENSIONE NOMINALE NOMINAL VOLTAGE	600 V
 ISOLAMENTO INSULATION	HT-PVC	 TEMPERATURE DI ESERCIZIO TEMPERATURES RANGE	Posa fissa/Fixed installation - 15° C / + 105° C
 COLORI COLOURS	Nero / blu / giallo-verde / rosso / bianco celeste / marrone / grigio / arancio rosa / viola / bianco-blu / verde / giallo Black / blue / yellow-green / red / white light blue / brown / grey / orange / pink purple / white-blue / blue / green / yellow	 RAGGIO DI CURVATURA BENDING RADIUS	Posa fissa/Fixed installation 6 x ø

NORMATIVE NORMS

 COMPORTAMENTO AL FUOCO FIRE PERFORMANCE	IEC 60332-1-2 / UL VW-1; FT-1; FT-2	RIFERIMENTI STANDARD STANDARD REFERENCE UL 758 UL 1581 CSA 22.2 R/CSA AWM Style 1015 105° C 600 V AWM I A/B FT-1
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MARCATURA MARKING

E497920 SADACAVI® SPA - sezione AWG - cUrus - AWM Style 1015 VW-1 / AWM I A/B 105°C 600 V FT1 FT2 CE
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USO USE

Cavi AWM unipolari isolati in PVC con omologazioni UL e CSA, idonei per cablaggi interni di elettrodomestici ed apparecchiature elettroniche.
UL and CSA AWM single core cables with PVC insulation, suitable for internal wiring of appliances and electronic equipment.

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SEZIONE SECTION (AWG)	CONVERSIONE CONVERSION (MMQ)	DIAMETRO ESTERNO OVERALL DIAMETER (MM)	PESO WEIGHT (KG/KM)	CONF. STD. BOBINE STD. PACK. REELS	CONF. STD. MATASSE PACK. STD. COILS
22	0,34	2,6	8	1525 Mts.	200 Mts.
20	0,52	2,8	10	1220 Mts.	200 Mts.
18	0,82	2,9	15	915 Mts.	200 Mts.
16	1,31	3,2	21	915 Mts.	100 Mts.
14	2,08	3,6	30	610 Mts.	100 Mts.
12	3,31	4,1	43	305 Mts.	100 Mts.
10	5,28	4,7	64	305 Mts.	100 Mts.
8	8,36	6,1	103	-	91 Mts.
6	13,3	7,8	165	-	91 Mts.
4	21,2	9,1	245	-	-
2	33,6	10,7	365	-	-
1	42,4	13,2	525	-	-
1/0	53,5	13,7	555	-	-
2/0	67,4	14,9	730	-	-
3/0	85	16,4	920	-	-
4/0	107	18	1145	-	-