



USE OF CABLE

HAR/UL/CSA approved PVC switching cable for internal wiring of switch boards, medical devices, electronic modules and control systems and for installation in conduits and pipes in machinery and as connecting strand for transformers and motors.



SPECIAL FEATURES

- largely resistant to acids, bases and specified types of oil
- free from lacquer damaging substances and silicone (during production)
- "international" approved control cable (HAR/UL/CSA)
- no direct laying on pallets, in channels or trays (exceptional as potential compensation)
- all usual standard colours available
- X07V2-K: UL-Style 1015 dimensions from 50 mm² incl. similar to HAR

REMARKS

- conform to RoHS // LABS-/silicone-free (during production)
- conform to 2014/35/EU-Guideline ("Low-Voltage Directive") CE
- We are pleased to produce special versions, other dimensions, core and jacket colours on request.

PRODUCT INFORMATION

Conductor material:	Tinned or bare copper strand
Conductor class:	Acc. to UL-CSA, fine stranded acc. to IEC 60228 cl. 5
Core insulation:	PVC
Core identification:	Different colours
Rated voltage:	H05V2-K UL Style 1007+1569 MTW, CSA TEW: HAR 300/500V, UL+CSA 300V / H05V2-K UL Style 1015 MTW, CSA TEW: HAR 300/500V, UL+CSA 600V / H07V2-K/X07V2-K UL Style 1015 MTW, CSA TEW: HAR 450/750V, UL+CSA 600V
Testing voltage:	3 kV
Conductor resistance:	Acc. to IEC 60228
Current-carrying-capacity:	Acc. to. DIN VDE, see Technical Guidelines
Min. bending radius fixed:	4 x d
Min. bending radius moved:	15 x d
Operat. temp. fixed min/max:	HAR/IEC: -40 °C / +90° C; UL-CSA: -40 °C / +105° C
Burning behavior:	Self-extinguishing and flame-retardant acc. to IEC 60332-1-2, UL - VW 1 and CSA - FT 1
Standard:	UL: AWM style 1007/1569/1015 + MTW; CSA: TEW; HAR
Approvals:	UL/CSA: 105 °C - 300 V / 105 °C - 600 V; HAR

ITEM OVERVIEW

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5001533	1 X 0,5 (AWG 21)	2,3	4,80	12,80	dark blue-white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000985	1 X 0,5 (AWG 21)	2,3	4,80	8,60	blue-white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000984	1 X 0,5 (AWG 21)	2,3	4,80	8,60	brown	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000954	1 X 0,5 (AWG 21)	2,3	4,80	8,60	dark blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000637	1 X 0,5 (AWG 21)	2,3	4,80	8,60	grey	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001062	1 X 0,5 (AWG 21)	2,3	4,80	8,60	green-yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000981	1 X 0,5 (AWG 21)	2,3	4,80	8,60	red	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001061	1 X 0,5 (AWG 21)	2,3	4,80	8,60	black	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000980	1 X 0,5 (AWG 21)	2,3	4,80	8,60	violet	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001473	1 X 0,5 (AWG 21)	2,3	4,80	8,60	yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001474	1 X 0,5 (AWG 21)	2,3	4,80	8,60	green	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001475	1 X 0,5 (AWG 21)	2,3	4,80	8,60	orange	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001476	1 X 0,5 (AWG 21)	2,3	4,80	8,60	white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW

Multinorm H05V2-K, H07V2-K HAR/UL/CSA

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5000604	1 X 0,75 (AWG 19)	2,5	7,20	11,20	blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001139	1 X 0,75 (AWG 19)	2,5	7,20	11,20	dark blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001168	1 X 0,75 (AWG 19)	2,5	7,20	11,20	yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001167	1 X 0,75 (AWG 19)	2,5	7,20	11,20	grey	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001471	1 X 0,75 (AWG 19)	2,5	7,20	11,20	brown	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001166	1 X 0,75 (AWG 19)	2,5	7,20	11,20	green	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001063	1 X 0,75 (AWG 19)	2,5	7,20	11,20	green-yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000445	1 X 0,75 (AWG 19)	2,5	7,20	11,20	orange	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000988	1 X 0,75 (AWG 19)	2,5	7,20	11,20	red	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001064	1 X 0,75 (AWG 19)	2,5	7,20	11,20	black	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001169	1 X 0,75 (AWG 19)	2,5	7,20	11,20	violet	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000978	1 X 0,75 (AWG 19)	2,5	7,20	11,20	white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000606	1 X 1 (AWG 18)	2,7	9,60	13,60	blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001122	1 X 1 (AWG 18)	2,7	9,60	13,60	blue-white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000607	1 X 1 (AWG 18)	2,7	9,60	13,60	brown	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000824	1 X 1 (AWG 18)	2,7	9,60	13,60	dark blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000634	1 X 1 (AWG 18)	2,7	9,60	13,60	green-yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000983	1 X 1 (AWG 18)	2,7	9,60	13,60	orange	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000652	1 X 1 (AWG 18)	2,7	9,60	13,60	red	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001472	1 X 1 (AWG 18)	2,7	9,60	13,60	grey	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001477	1 X 1 (AWG 18)	2,7	9,60	16,00	yellow	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001478	1 X 1 (AWG 18)	2,7	9,60	16,00	green	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000653	1 X 1 (AWG 18)	2,7	9,60	13,60	black	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000976	1 X 1 (AWG 18)	2,7	9,60	13,60	white	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5000836	1 X 1 (AWG 18)	2,7	9,60	13,60	white-blue	V1: MULTINORM H05V2-K - UL-Style 1007+1569,CSA TEW
5001068	1 X 0,5 (AWG 21)	2,3	4,80	10,00	blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000457	1 X 0,5 (AWG 21)	2,3	4,80	10,00	blue-white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001207	1 X 0,5 (AWG 21)	2,3	4,80	10,00	brown	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001208	1 X 0,5 (AWG 21)	2,3	4,80	10,00	dark blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001170	1 X 0,5 (AWG 21)	2,3	4,80	10,00	green	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001066	1 X 0,5 (AWG 21)	2,3	4,80	10,00	green-yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001067	1 X 0,5 (AWG 21)	2,3	4,80	10,00	black	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000446	1 X 0,5 (AWG 21)	2,3	4,80	10,00	white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001307	1 X 0,5 (AWG 21)	2,3	4,80	10,00	red	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001479	1 X 0,5 (AWG 21)	2,3	4,80	10,00	grey	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001480	1 X 0,5 (AWG 21)	2,3	4,80	10,00	yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001484	1 X 0,5 (AWG 21)	2,3	4,80	10,00	orange	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001485	1 X 0,5 (AWG 21)	2,3	4,80	10,00	violet	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001488	1 X 0,5 (AWG 21)	2,3	4,80	10,00	white-blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001193	1 X 0,75 (AWG 19)	2,5	7,20	12,50	blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000492	1 X 0,75 (AWG 19)	2,5	7,20	12,50	brown	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000481	1 X 0,75 (AWG 19)	2,5	7,20	12,50	dark blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000493	1 X 0,75 (AWG 19)	2,5	7,20	12,50	grey	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW

Multinorm H05V2-K, H07V2-K HAR/UL/CSA

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5001071	1 X 0,75 (AWG 19)	2,5	7,20	12,50	green-yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000495	1 X 0,75 (AWG 19)	2,5	7,20	12,50	orange	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000491	1 X 0,75 (AWG 19)	2,5	7,20	12,50	red	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001070	1 X 0,75 (AWG 19)	2,5	7,20	12,50	black	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000494	1 X 0,75 (AWG 19)	2,5	7,20	12,50	violet	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001481	1 X 0,75 (AWG 19)	2,5	7,20	12,50	yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001521	1 X 0,75 (AWG 19)	2,5	7,20	12,50	green	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001486	1 X 0,75 (AWG 19)	2,5	7,20	12,50	blue-white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001489	1 X 0,75 (AWG 19)	2,5	7,20	12,50	white-blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000490	1 X 0,75 (AWG 19)	2,5	7,20	12,50	white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001074	1 X 1 (AWG 18)	2,7	9,60	16,00	blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000496	1 X 1 (AWG 18)	2,7	9,60	16,00	brown	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001272	1 X 1 (AWG 18)	2,7	9,60	16,00	dark blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001482	1 X 1 (AWG 18)	2,7	9,60	16,00	yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001483	1 X 1 (AWG 18)	2,7	9,60	16,00	green	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001487	1 X 1 (AWG 18)	2,7	9,60	16,00	blue-white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000497	1 X 1 (AWG 18)	2,7	9,60	16,00	grey	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001072	1 X 1 (AWG 18)	2,7	9,60	16,00	green-yellow	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001150	1 X 1 (AWG 18)	2,7	9,60	16,00	red	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001151	1 X 1 (AWG 18)	2,7	9,60	16,00	black	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001298	1 X 1 (AWG 18)	2,7	9,60	16,00	violet	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001152	1 X 1 (AWG 18)	2,7	9,60	16,00	white	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001340	1 X 1 (AWG 18)	2,7	9,60	16,00	white-blue	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001341	1 X 1 (AWG 18)	2,7	9,60	16,00	orange	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5001342	1 X 1 (AWG 18)	2,7	9,60	16,00	white-orange	V2: MULTINORM H05V2-K - UL-Style 1015,CSA TEW
5000609	1 X 1,5 (AWG 16)	3,1	14,40	21,80	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000610	1 X 1,5 (AWG 16)	3,1	14,40	21,80	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001490	1 X 1,5 (AWG 16)	3,1	14,40	21,80	yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001491	1 X 1,5 (AWG 16)	3,1	14,40	21,80	green	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000673	1 X 1,5 (AWG 16)	3,1	14,40	21,80	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000612	1 X 1,5 (AWG 16)	3,1	14,40	21,80	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000611	1 X 1,5 (AWG 16)	3,1	14,40	21,80	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000498	1 X 1,5 (AWG 16)	3,1	14,40	21,80	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001059	1 X 1,5 (AWG 16)	3,1	14,40	21,80	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001276	1 X 1,5 (AWG 16)	3,1	14,40	21,80	pink	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000613	1 X 1,5 (AWG 16)	3,1	14,40	21,80	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000614	1 X 1,5 (AWG 16)	3,1	14,40	21,80	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000456	1 X 1,5 (AWG 16)	3,1	14,40	21,80	violet	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000956	1 X 1,5 (AWG 16)	3,1	14,40	21,80	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000678	1 X 2,5 (AWG 14)	3,8	24,00	32,00	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000912	1 X 2,5 (AWG 14)	3,8	24,00	32,00	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001211	1 X 2,5 (AWG 14)	3,8	24,00	32,00	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001132	1 X 2,5 (AWG 14)	3,8	24,00	32,00	yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW

Multinorm H05V2-K, H07V2-K HAR/UL/CSA

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5001278	1 X 2,5 (AWG 14)	3,8	24,00	32,00	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001216	1 X 2,5 (AWG 14)	3,8	24,00	32,00	green	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000828	1 X 2,5 (AWG 14)	3,8	24,00	32,00	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000829	1 X 2,5 (AWG 14)	3,8	24,00	32,00	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000679	1 X 2,5 (AWG 14)	3,8	24,00	32,00	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000618	1 X 2,5 (AWG 14)	3,8	24,00	32,00	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000676	1 X 2,5 (AWG 14)	3,8	24,00	32,00	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001459	1 X 2,5 (AWG 14)	3,8	24,00	32,00	violet	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001855	1 X 2,5 (AWG14)	3,8	24,00	32,00	white-orange	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001864	1 X 2,5 (AWG14)	3,8	24,00	32,00	red-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000645	1 X 4 (AWG 12)	4,4	38,40	46,50	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000455	1 X 4 (AWG 12)	4,4	38,40	46,50	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000669	1 X 4 (AWG 12)	4,4	38,40	46,50	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001460	1 X 4 (AWG 12)	4,4	38,00	46,50	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001461	1 X 4 (AWG 12)	4,4	38,00	46,50	violet	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001496	1 X 4 (AWG 12)	4,4	38,40	46,50	yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000622	1 X 4 (AWG 12)	4,4	38,40	46,50	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001052	1 X 4 (AWG 12)	4,4	38,40	46,50	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000668	1 X 4 (AWG 12)	4,4	38,40	46,50	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000623	1 X 4 (AWG 12)	4,4	38,40	46,50	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000647	1 X 4 (AWG 12)	4,4	38,40	46,50	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001856	1 X 4 (AWG12)	4,4	38,40	46,50	white-orange	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000648	1 X 6 (AWG 10)	4,8	58,00	67,20	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001502	1 X 6 (AWG 10)	4,8	58,00	67,20	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001210	1 X 6 (AWG 10)	4,8	58,00	67,20	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000671	1 X 6 (AWG 10)	4,8	58,00	67,20	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000624	1 X 6 (AWG 10)	4,8	58,00	67,20	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001053	1 X 6 (AWG 10)	4,8	58,00	67,20	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000650	1 X 6 (AWG 10)	4,8	58,00	67,20	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000625	1 X 6 (AWG 10)	4,8	58,00	67,20	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000670	1 X 6 (AWG 10)	4,8	58,00	67,20	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000977	1 X 10 (AWG 8)	6,3	96,00	128,00	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001058	1 X 10 (AWG 8)	6,3	96,00	128,00	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001117	1 X 10 (AWG 8)	6,3	96,00	128,00	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000818	1 X 10 (AWG 8)	6,3	96,00	128,00	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000819	1 X 10 (AWG 8)	6,3	96,00	128,00	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001054	1 X 10 (AWG 8)	6,3	96,00	128,00	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001320	1 X 10 (AWG 8)	6,3	96,00	128,00	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001327	1 X 10 (AWG 8)	6,3	96,00	128,00	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001331	1 X 10 (AWG 8)	6,3	96,00	128,00	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001076	1 X 25 (AWG 4)	9,3	240,00	291,00	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001508	1 X 25 (AWG 4)	9,3	240,00	291,00	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001509	1 X 25 (AWG 4)	9,3	240,00	291,00	grey	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW

Multinorm H05V2-K, H07V2-K HAR/UL/CSA

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5001512	1 X 25 (AWG 4)	9,3	240,00	291,00	orange	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001513	1 X 25 (AWG 4)	9,3	240,00	291,00	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000971	1 X 25 (AWG 4)	9,3	240,00	291,00	dark blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000805	1 X 25 (AWG 4)	9,3	240,00	291,00	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000967	1 X 25 (AWG 4)	9,3	240,00	291,00	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001056	1 X 25 (AWG 4)	9,3	240,00	291,00	white	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001077	1 X 35 (AWG 2)	10,7	336,00	390,00	blue	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001209	1 X 35 (AWG 2)	10,7	336,00	390,00	brown	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000814	1 X 35 (AWG 2)	10,7	336,00	390,00	green-yellow	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5001198	1 X 35 (AWG 2)	10,7	336,00	390,00	red	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000813	1 X 35 (AWG 2)	10,7	336,00	390,00	black	V3: MULTINORM H07V2-K - UL-Style 1015,CSA TEW
5000458	1 X 1,5 (AWG 16)	3,1	14,40	21,80	blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000914	1 X 1,5 (AWG 16)	3,1	14,40	21,80	dark blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000915	1 X 1,5 (AWG 16)	3,1	14,40	21,80	red-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000675	1 X 1,5 (AWG 16)	3,1	14,40	21,80	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001854	1 X 1,5 (AWG16)	3,1	14,40	21,80	white-orange	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000916	1 X 2,5 (AWG 14)	3,8	24,00	32,00	dark blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000974	1 X 2,5 (AWG 14)	3,8	24,00	32,00	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001334	1 X 2,5 (AWG 14)	3,8	24,00	32,00	blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000975	1 X 4 (AWG 12)	4,4	38,40	46,50	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001497	1 X 4 (AWG 12)	4,4	38,40	46,50	blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001297	1 X 4 (AWG 12)	4,4	38,40	46,50	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001499	1 X 6 (AWG 10)	4,8	58,00	67,20	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001339	1 X 6 (AWG 10)	4,8	58,00	680,00	blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001578	1 X 6 (AWG 10)	3,2	58,00	67,20	dark blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001215	1 X 6 (AWG 10)	4,8	58,00	67,20	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001329	1 X 6 (AWG 10)	4,8	58,00	67,20	yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001500	1 X 10 (AWG 8)	6,3	96,00	128,00	blue-white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001503	1 X 10 (AWG 8)	6,3	96,00	128,00	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001330	1 X 10 (AWG 8)	6,3	96,00	128,00	yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001501	1 X 10 (AWG 8)	6,3	96,00	128,00	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001075	1 X 16 (AWG 6)	8,4	154,00	192,00	blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001504	1 X 16 (AWG 6)	8,4	154,00	192,00	grey	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001505	1 X 16 (AWG 6)	8,4	154,00	192,00	yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001506	1 X 16 (AWG 6)	8,4	154,00	192,00	orange	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001507	1 X 16 (AWG 6)	8,4	154,00	192,00	red	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000619	1 X 16 (AWG 6)	8,4	154,00	192,00	brown	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001055	1 X 16 (AWG 6)	8,4	154,00	192,00	dark blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001214	1 X 16 (AWG 6)	8,4	154,00	192,00	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001529	1 X 16 (AWG 6)	8,4	154,00	192,00	white-blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000620	1 X 16 (AWG 6)	8,4	154,00	192,00	green-yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000621	1 X 16 (AWG 6)	8,4	154,00	192,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000960	1 X 16 (AWG 6)	8,4	154,00	192,00	white	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW

Multinorm H05V2-K, H07V2-K HAR/UL/CSA

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	Single core color	Variant
5001510	1 X 25 (AWG 4)	9,3	240,00	291,00	yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001511	1 X 25 (AWG 4)	9,3	240,00	291,00	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001213	1 X 35 (AWG 2)	10,7	336,00	390,00	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001078	1 X 50 (AWG 1)	12,7	480,00	530,00	blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001027	1 X 50 (AWG 1)	12,7	480,00	530,00	green-yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000973	1 X 50 (AWG 1)	12,7	480,00	530,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001514	1 X 50 (AWG 1)	12,7	480,00	530,00	green	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001079	1 X 70 (AWG 2/0)	14,6	672,00	755,00	blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001028	1 X 70 (AWG 2/0)	14,6	672,00	755,00	green-yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5000966	1 X 70 (AWG 2/0)	14,6	672,00	755,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001080	1 X 95 (AWG 3/0)	16,7	912,00	930,00	blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001081	1 X 95 (AWG 3/0)	16,7	912,00	930,00	green-yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001026	1 X 95 (AWG 3/0)	16,7	912,00	930,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
0502374	1 X 120 (AWG 4/0)	18,8	1152,00	1175,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001515	1 X 120 (AWG 4/0)	18,8	1152,00	1175,00	blue	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
0507400	1 X 150 (AWG 5/0)	20,6	1440,00	2085,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
0507682	1 X 150 (AWG 5/0)	20,6	1440,00	2085,00	green-yellow	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW
5001772	1 X 185 (MCM350)	22,8	1776,00	1735,00	black	V4: MULTINORM X07V2-K UL-Style 1015,CSA TEW