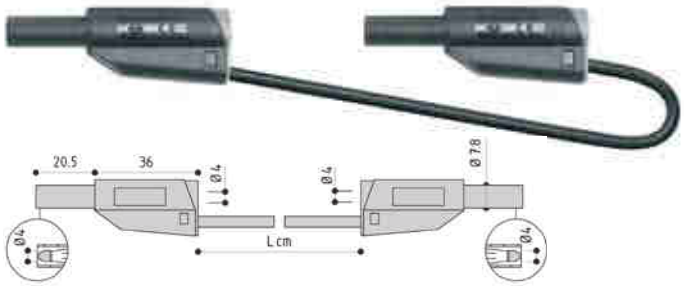
SAFETY PATCHCORDS • REINFORCED INSULATION According to IEC 61010-031

CORDONS DE SÉCURITÉ • ISOLATION RENFORCÉE Selon CEI 61010-031

SICHERHEITSMESSLEITUNGEN • VERSTÄRKTE ISOLATION Nach IEC 61010-031



600 V CAT III
1000 V CAT II

Type 1

Type 2

600 V CAT IV
1000 V CAT III

male-male ø 4, stackable ø 4, fixed safety
mâle-mâle ø 4, reprise arrière ø 4, sécurité fixe
Fester ø 4 Sicherheitsstecker, stapelbar ø 4 mm

Material : Contacts : brass and CuBe / Ni (Au/Ni feasible) Insulators : Polypropylene.
Matière : Contacts : laiton et CuBe / Ni (Au/Ni possible), Isolants : Polypropylène.
Material : *Kontakte : CuBe und Messing vernickelt/Au/Ni auf Anfrage. Isolation : Polypropylen.*

Reference - Référence - *Bestell-Nr* Type 1	Reference - Référence - *Bestell-Nr* Type 2	L cm	Wire Câble *Litze*	Max current I admissible *Bemessungs-strom*	Voltage Tension *Bemessungs-spannung*	m Ω maxi	Pack	Colours Couleurs *Farben* # R	N	Bl	V	J	Bc	Bn	G	Vt
2610 - IEC - 10 #	2710 - IEC - 10 #	10	PVC 0,75 mm² T °C - 20 + 80	12 A	Type 1 600 V CAT III - 1000 V CAT II; Type 2 600 V CAT IV - 1000 V CAT III	10	10	Red - Rouge - *Rot*	Black - Noir - *Schwarz*	Blue – Bleu – *Blau*	Green – Vert – *Grün*	Yellow – Jaune – *Gelb*	White – Blanc – *Weiss*	Brown (Contact us) - Brun (Nous consulter) - *Braun (Kontaktieren Sie uns)*	Grey (Contact us) - Gris (Nous consulter) - *Grau (Kontaktieren Sie uns)*	Purple (Contact us) - Violet (Nous consulter) - *Lila (Kontaktieren Sie uns)*
2610 - IEC - 25 #	2710 - IEC - 25 #	25				12										
2610 - IEC - 50 #	2710 - IEC - 50 #	50				15										
2610 - IEC - 100 #	2710 - IEC - 100 #	100				30										
2610 - IEC - 150 #	2710 - IEC - 150 #	150				45										
2610 - IEC - 200 #	2710 - IEC - 200 #	200				55										
2611 - IEC - 10 #	2711 - IEC - 10 #	10	Silicone 0,75 mm² T °C - 60 + 180 (pic + 230)			10	10									
2611 - IEC - 25 #	2711 - IEC - 25 #	25				12										
2611 - IEC - 50 #	2711 - IEC - 50 #	50				15										
2611 - IEC - 100 #	2711 - IEC - 100 #	100				30										
2611 - IEC - 150 #	2711 - IEC - 150 #	150				45										
2611 - IEC - 200 #	2711 - IEC - 200 #	200				55										
2612 - IEC - 25 #	2712 - IEC - 25 #	25	PVC 1,00 mm² T °C - 20 + 80	20 A		12	10									
2612 - IEC - 50 #	2712 - IEC - 50 #	50				15										
2612 - IEC - 100 #	2712 - IEC - 100 #	100				25										
2612 - IEC - 150 #	2712 - IEC - 150 #	150				35										
2612 - IEC - 200 #	2712 - IEC - 200 #	200				45										
2619 - IEC - 25 #	2719 - IEC - 25 #	25	Silicone 1,00 mm² T °C - 60 + 180 (pic + 230)			12	10									
2619 - IEC - 50 #	2719 - IEC - 50 #	50				15										
2619 - IEC - 100 #	2719 - IEC - 100 #	100				25										
2619 - IEC - 150 #	2719 - IEC - 150 #	150				35										
2619 - IEC - 200 #	2719 - IEC - 200 #	200				45										
2615 - IEC - 25 #	2715 - IEC - 25 #	25	PVC 1,50 mm² T °C - 20 + 80	25 A		12	10									
2615 - IEC - 50 #	2715 - IEC - 50 #	50				15										
2615 - IEC - 100 #	2715 - IEC - 100 #	100				20										
2615 - IEC - 150 #	2715 - IEC - 150 #	150				25										
2615 - IEC - 200 #	2715 - IEC - 200 #	200				30										
2613 - IEC - 25 #	2713 - IEC - 25 #	25	Silicone 1,50 mm² T °C - 60 + 180 (pic + 230)			12	10									
2613 - IEC - 50 #	2713 - IEC - 50 #	50				15										
2613 - IEC - 100 #	2713 - IEC - 100 #	100				20										
2613 - IEC - 150 #	2713 - IEC - 150 #	150				25										
2613 - IEC - 200 #	2713 - IEC - 200 #	200				30										
2617 - IEC - 25 #	2717 - IEC - 25 #	25	PVC 2,50 mm² T °C - 20 + 80	36 A		12	10									
2617 - IEC - 50 #	2717 - IEC - 50 #	50				15										
2617 - IEC - 100 #	2717 - IEC - 100 #	100				20										
2617 - IEC - 150 #	2717 - IEC - 150 #	150				25										
2617 - IEC - 200 #	2717 - IEC - 200 #	200				30										
2614 - IEC - 25 #	2714 - IEC - 25 #	25	Silicone 2,50 mm² T °C - 60 + 180 (pic + 230)			12	10									
2614 - IEC - 50 #	2714 - IEC - 50 #	50				15										
2614 - IEC - 100 #	2714 - IEC - 100 #	100				20										
2614 - IEC - 150 #	2714 - IEC - 150 #	150				25										
2614 - IEC - 200 #	2714 - IEC - 200 #	200				30		2	0	6	5	4	9	1	8	7