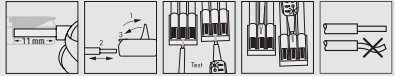
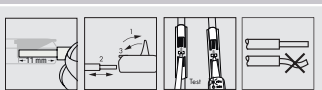
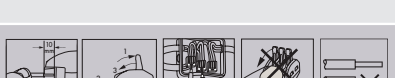


Article			Handling	Approvals		Made by				
				Europe		North America	Asia	WAGO in		
		221-41x		450 V, 32 A T85 0.14 ... 4 mm ² f 0.2 ... 4 mm ² r		600 V max. building wire 1000 V max. signs or luminaires AWG 24 ... 12 sol. / str. Cu/Cu Only	 Splitting Wire Connector 600 V  GROUNDING EQUIP 600 V	Cu 1.6/2 Ø JET 20 A 300 V 450 V, 32 A, T 85 0.2 ... 4 mm ²	 	Germany/ 0916
		221-61x		450 V, 41 A T85 0.5 ... 6 mm ² f/r		600 V max. building wire 1000 V max. signs or luminaires AWG 20 ... 10 sol. / str. Cu/Cu Only	 Splitting Wire Connector 600 V  GROUNDING EQUIP 600 V	Cu 1.6/2 / 2.6 Ø JET 20 A 300 V 450 V, 41 A, T 85 0.5 ... 6 mm ²	 	Switzerland/ 0039
		221-2401 (AWG 12 - North America Type) 221-2411		450 V, 32 A, T 85 221-2401: 0.2 ... 4mm ² s; 0.2 ... 2.5mm ² r; 0.34 ... 4mm ² f 221-2411: 0.2 ... 4mm ² s,f 0.2 ... 2.5mm ² r		600 V max. building wire 1000 V max. signs or luminaires 221-2401: AWG 20 ... 12 solid, AWG 18 ... 12 stranded 221-2411: AWG 20 ... 14 solid, AWG 18 ... 14 stranded Cu/Cu Only	 Splitting Wire Connector 600 V  GROUNDING EQUIP 600 V	Cu 1.6/2 Ø JET 20 A 300 V 450 V, 32 A, T 85 221-2401: 0.2 ... 4mm ² s; 0.2 ... 2.5mm ² r, 0.34 ... 4mm ² f 221-2411: 0.2 ... 4mm ² s,f; 0.2 ... 2.5mm ² r	 	Switzerland/ 0039
		222 Series		400 V, 32 A T85 0.08 ... 2.5 mm ² s,r 0.08 ... 4 mm ² f		600 V max. building wire 1000 V max. signs or luminaires AWG 28 ... 12 sol. / str. Cu/Cu Only	 Splitting Wire Connector 600 V  GROUNDING EQUIP 600 V	Cu 1.6/2 Ø JET 20 A 300 V 450 V 2.5 mm ² r/f 24 A 4 mm ² f 32 A	 	Germany/ 0916
		2273 Series		450 V, 24 A T60 0.5 ... 2.5 mm ²		600V, 1000V max. AWG 20 ... 16 sol./str. Cu/Cu only	 Splitting Wire Connector 600 V UL 10	450 V, 24 A, T 60 0.5 ... 2.5 mm ²		Germany/ 0905
		2773 Series	Country specific series for use in: Norway, Sweden, UK, USA, Canada, Mexico, South Africa, China, Taiwan, Japan 	450 V, 32 A, T85 0.75 ... 4mm ² , solid 1.5 ... 4mm ² , stranded	 	1000 V max. signs or luminaires, Temperature rating of insulating material max. 105° C / 221°F, Strip length 1/2 inch (13 mm) reusable: AWG 12 ... 20 solid non reusable: AWG 12 ... 14 stranded; AWG 16 with 19 strands; AWG 16 ... 22 stranded, top coated, prebonded Cu/Cu only! Strip length 1/2 inch (13 mm) reusable: AWG 20 ... 12 solid non reusable: AWG 12 ... 14 stranded; AWG 16 with 19 strands; Strip length 3/8 inch (10 mm) AWG 18 with 7 str. tin coated (TC)	 Splitting Wire Connector 600 V UL 05  GROUNDING EQUIP 600 V	Cu 1.6/2 Ø JET 20 A 300 V 450 V, 32 A, T 85 0.75 ... 4 mm ² , solid 1.50 ... 4 mm ² , stranded	 	Germany/ 0905
		224 Series		400 V, 24 A 2.5 mm ² 1 ... 2.5 mm ² 0.5 ... 2.5 mm ²	 	300V max., 20A 224-101: line side: 14 ... 12 AWG sol., load side: AWG 20 ... 16 sol./str. 224-112: line side: AWG 16 ... 14 sol., load side: AWG 20 ... 16 sol./str. 300V max., 20 A 300V max. AWG 14 ... 12 AWG line side, sol. AWG 20 ... 16 load side, sol./str. Cu/Cu Only	 Splitting Wire Connector 600 V UL 05 	Cu, 1.6/2 Ø JET 20 A 300 V 2.5mm ² , 450 V, 24A, T60	 	Switzerland/ 0039
		773-173		400 V, 41 A 2.5 ... 6 mm ² sol. 2.5 ... 6 mm ² str.		reusable: AWG 14 ... 10 solid non reusable: AWG 14 ... 10 s19 strans 600 V, 1000V (fixtures and signs) 105°C / 221°F Cu/Cu Only Do not work under load	 Splitting Wire Connector 600 V UL 15 	Cu 1.6/2 / 2.6 Ø JET 30 A 300 V 450 V, 41 A 2.5 ... 6 mm ² sol. 2.5 ... 6 mm ² str.	 	China/ 0720
		773-10x		400 V, 24 A 0.75 ... 2.5 mm ² sol. 1.5 ... 2.5 mm ² str.		reusable: AWG 18 ... 12 solid; non-reusable: AWG 16 ... 12 19 stranded or less, AWG 22 ... 16 top coated, prebonded, overcoated (double tinned), 600 V, 1000 V (fixtures and signs) 105 °C / 221 °F CU / CU Only, Do not work under load	 Wire Connector 600 V UL 05 	Cu 1.6/2 Ø JET 20 A 300 V 450 V, 24 A 0.75 ... 2.5 mm ² sol. 1.5 ... 2.5 mm ² str.	 	China/ 0720
		243 Series	When using conductors of the same diameter, Ø 0.5 mm or Ø 1 mm are also possible. 	100V, 6A Ø 0.6 ... 0.8 mm	 	150 V, 7 A; 22 ... 18 sol. 150 V, 7 A; 22 ... 18 sol. Cu/Cu only	 Wire Connector 600 V UL 05 			Germany/ 0916
		249-130	WAGO spring clamp terminal blocks are suitable for solid aluminum conductors up to 4 mm ² /12 AWG if WAGO "Alu-Plus" Contact Paste is used for termination. Alu-Plus paste can be used with terminals of the 243, 224, 773, 2273 and 222 series		You can find more information on handling here: 					

