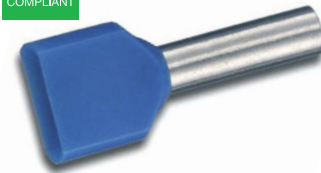
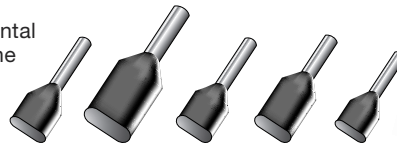


INSULATED TWIN FERRULES



Ferrules are a convenient device used for termination of stranded wires. Ferrules eliminate the risk of fraying single strands and consequential accidental contacts and short circuits. They also protect the wire from damage when using compression screw, spring, or split-bolt type connectors.



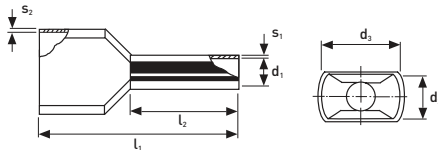
Polypropylene Insulated Twin Ferrules

Rated at 600V Max, 105°C

Colour DIN	Part-No.	AWG	Size mm ²	d1	d2	l1	l2	s1	s2	Packing Unit	Approved Tool V Series	CRIMP TOOLS		
												RAT-FER	SPR-FER	RAT-FER2
	FER2-22-8D	2 x 22	2 x 0,50	1,40	2,50	4,70	15,00	8,00	0,15	0,25	V915	●		
	FER2-20-8D	2 x 20	2 x 0,75	1,70	2,80	5,00	15,00	8,00	0,15	0,25	V915	●		
	FER2-20-10D	2 x 20	2 x 0,75	1,70	2,80	5,00	17,00	10,00	0,15	0,25	V915	●		
	FER2-18-8D	2 x 18	2 x 1,00	1,95	3,40	5,40	15,00	8,00	0,15	0,30	V915	●		
	FER2-18-10D	2 x 18	2 x 1,00	1,95	3,40	5,40	17,00	10,00	0,15	0,30	V915	●		
	FER2-16-8D	2 x 16	2 x 1,50	2,20	3,60	6,60	16,00	8,00	0,15	0,30	V915	●		
	FER2-16-12D	2 x 16	2 x 1,50	2,20	3,60	6,60	20,00	12,00	0,15	0,30	V915	●		
	FER2-14-10B	2 x 14	2 x 2,50	2,80	4,20	7,80	18,50	10,00	0,20	0,30	V915		●	
	FER2-14-13B	2 x 14	2 x 2,50	2,80	4,20	7,80	21,50	13,00	0,20	0,30	V915		●	
	FER2-12-12C	2 x 12	2 x 4,00	3,70	4,90	8,80	23,00	12,00	0,20	0,40	V925		●	
	FER2-10-14C	2 x 10	2 x 6,00	4,80	6,90	10,00	26,00	14,00	0,20	0,40	V925		●	
	FER2-8-14C	2 x 8	2 x 10,00	6,40	7,20	13,00	26,00	14,00	0,20	0,40	V940			●
	FER2-6-14L	2 x 6	2 x 16,00	8,20	9,60	18,40	30,00	14,00	0,20	0,40	V940			●

For Copper Stranded Wire Only

See Page E-2 for tools.



Technical Information

Insertion Funnel is made of Polypropylene and is heatresistant up to 105 Deg. C. Material: E-Copper, Surface electro tinned. Minimum Coating Thickness 3µm. Rated at 600V Max
 Tolerances: after part 4

APPROVED WORKING TOOLS FOR FERRULES

PART NO.	SIZE	DESCRIPTION
V 915 	0,14 – 6,00mm ² 2x0,25 – 2x2,50mm ² 28 – 10 AWG 2 x 24 – 12 x 14 AWG	Crimping Pliers for Ferrules <ul style="list-style-type: none"> • Trapezium formed crimping results • Insertion of contact and wire from the front • releasable forced locking mechanism • 500g
V 925 	6,00 – 16,00mm ² 2x6,00mm ² 10 – 6 AWG 2 x 10 AWG	Crimping Pliers for Ferrules <ul style="list-style-type: none"> • Trapezium formed crimping results • Insertion of contact and wire from the front • releasable forced locking mechanism • 600g
V 947 	0,75 – 10,00mm ² 2x0,50 – 2x4,00mm ² 28-8 AWG 2 x 22 – 2 x 12 AWG	Self-adjusting Crimping Pliers for Ferrules <ul style="list-style-type: none"> • Square crimp profile realized by synchronously driven crimp jaws • Forced locking system (releasable) guarantees exact and gasproof crimp connections conforming to standards • Automatic self-adjustment • 380g
V 940 	10,00 – 50,00mm ² 2x4,00 – 2x16,00mm ² 8-1 AWG 2 x 12 – 2 x 6 AWG	Crimping Pliers for Ferrules <ul style="list-style-type: none"> • Trapezoid crimping • Lateral insertion with ratchet • 800g
V 945 	50,00 – 95,00mm ² #1 – 3/0 AWG	Crimping Pliers for Ferrules <ul style="list-style-type: none"> • Trapezoid crimping • Lateral insertion with ratchet • 800g
V 950 	70,00 – 150,00mm ² 2/0 – 300 MCM	Crimping Pliers for Ferrules (for interchangeable dies) <ul style="list-style-type: none"> • Head 360° rotates • With telescope handles • Length: approx. 560mm infinitely variable to 860mm • 2.500g
V 951	70,00mm ² 2/0 AWG	Crimping die for V 950 <ul style="list-style-type: none"> • Trapezoid crimping, width 20mm
V 952	95,00mm ² 3/0 AWG	Crimping die for V 950 <ul style="list-style-type: none"> • Trapezoid crimping, width 20mm
V 953	120,00mm ² 4/0 AWG	Crimping die for V 950 <ul style="list-style-type: none"> • Trapezoid crimping, width 20mm

