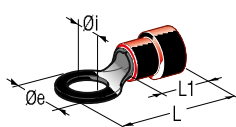


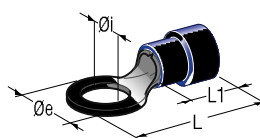
INSULATED TERMINALS



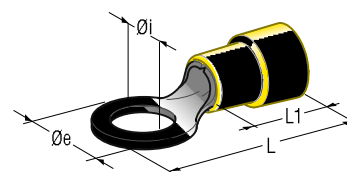
RING



1



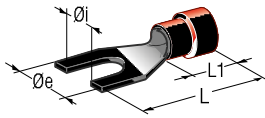
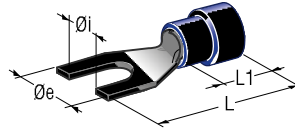
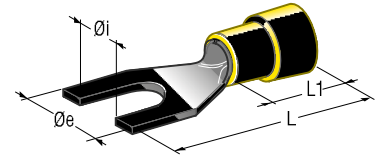
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3

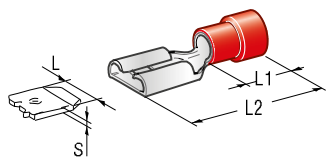
IMG	DESCRIPTION	WIRE SECTION mm ²	\varnothing_i mm	\varnothing_e mm	L mm	L ₁ mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	RING	0,25-1÷1	3,2	5,5	18,0	10,5	Cu-Sn PA66	0,75	1853050	100
		0,25-1÷1	3,7	5,5	18,0	10,5	Cu-Sn PA66	0,75	1853060	100
		0,25-1÷1	4,3	6,6	20,1	10,5	Cu-Sn PA66	0,75	1853070	100
		0,25-1÷1	5,3	8,0	21,5	10,5	Cu-Sn PA66	0,75	1853150	100
		0,25-1÷1	6,4	11,6	27,4	10,5	Cu-Sn PA66	0,75	1853200	100
		0,25-1÷1	8,4	11,6	27,4	10,5	Cu-Sn PA66	0,75	1853250	100
2	RING	1÷2,5	4,3	8,5	23,0	11,0	Cu-Sn PA66	0,80	1857100	100
		1÷2,5	5,3	8,5	23,0	11,0	Cu-Sn PA66	0,80	1857150	100
		1÷2,5	6,4	12,0	28,0	11,0	Cu-Sn PA66	0,80	1857200	100
		1÷2,5	8,4	12,0	28,0	11,0	Cu-Sn PA66	0,80	1857250	100
3	RING	2,5÷6	4,3	7,2	23,5	14,0	Cu-Sn PA66	1	1863100	50
		2,5÷6	5,3	9,5	27,0	14,0	Cu-Sn PA66	1	1863150	50
		2,5÷6	6,4	12,0	30,5	14,0	Cu-Sn PA66	1	1863200	50
		2,5÷6	8,4	15,0	35,2	14,0	Cu-Sn PA66	1	1863250	50
		2,5÷6	10,4	15,0	35,2	14,0	Cu-Sn PA66	1	1863300	50

FORK

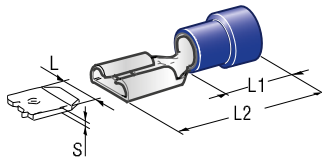

1

2

3

IMG	DESCRIPTION	WIRE SECTION mm ²	\varnothing_i mm	\varnothing_e mm	L mm	L1 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	FORK	0,25÷1	4,3	6,4	21,5	10,5	Cu-Sn PA66	0,75	1865100	100
		0,25÷1	5,3	9,5	22,2	10,5	Cu-Sn PA66	0,75	1865200	100
2	FORK	1÷2,5	4,3	6,4	22,7	11	Cu-Sn PA66	0,80	1866100	100
		1÷2,5	6,4	12,0	28,4	11	Cu-Sn PA66	0,80	1866300	100
3	FORK	2,5÷6	4,3	8,3	27,0	14	Cu-Sn PA66	1	1867000	50
		2,5÷6	5,3	9,5	26,7	14	Cu-Sn PA66	1	1867100	50
		2,5÷6	6,4	12,0	32,7	14	Cu-Sn PA66	1	1867200	50

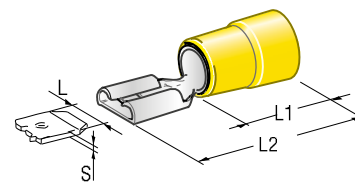
PUSH ON



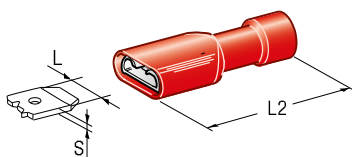
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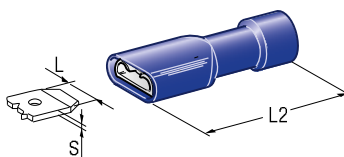
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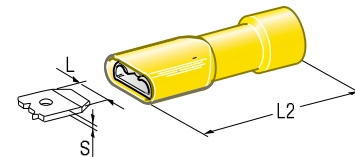
3



4



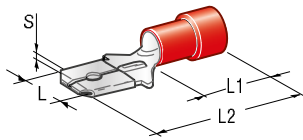
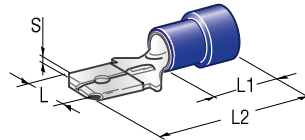
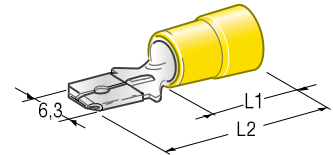
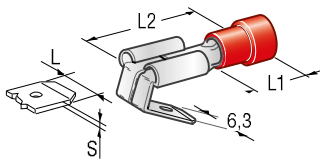
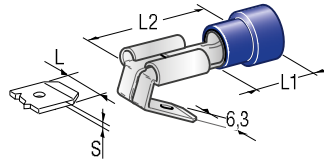
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6

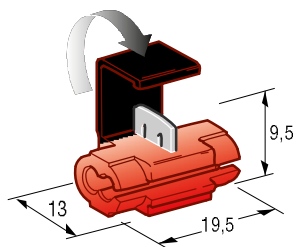
IMG	DESCRIPTION	WIRE SECTION mm ²	S mm	L mm	L1 mm	L2 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	PUSH ON	0,25÷1	0,5	2,8	10,0	18,5	CuZn-Sn PVC	0,30	1850200	100
		0,25÷1	0,8	2,8	10,0	18,5	CuZn-Sn PVC	0,30	1850400	100
		0,25÷1	0,5	4,7	10,0	19,0	CuZn-Sn PVC	0,40	1850500	100
		0,25÷1	0,8	4,7	10,0	19	CuZn-Sn PVC	0,40	1850300	100
		0,25÷1	0,8	6,3	12,0	21	CuZn-Sn PVC	0,40	1851000	100
2	PUSH ON	1÷2,5	0,5	2,8	10,0	19	CuZn-Sn PVC	0,30	1854200	100
		1÷2,5	0,8	2,8	10,0	19	CuZn-Sn PVC	0,30	1854400	100
		1÷2,5	0,5	4,7	10,0	19	CuZn-Sn PVC	0,40	1854500	100
		1÷2,5	0,8	6,3	12,0	21,0	CuZn-Sn PVC	0,40	1855000	100
3	PUSH ON	2,5÷6	0,8	6,3	13,0	22,4	CuZn-Sn PVC	0,40	1861000	50
		2,5÷6	1,1	9,5	14,0	30,0	CuZn-Sn PVC	0,40	1863000	50
4	PUSH ON	0,25÷1	0,5	4,7	-	21,5	CuZn-Sn PVC	0,40	1851400	100
		0,25÷1	0,8	6,3	-	23,5	CuZn-Sn PVC	0,40	1851500	100
5	PUSH ON	1÷2,5	0,5	4,7	-	21,5	CuZn-Sn PVC	0,40	1855400	100
		1÷2,5	0,8	6,3	-	23,5	CuZn-Sn PVC	0,40	1855500	100
6	PUSH ON	2,5÷6	0,8	6,3	-	24,0	CuZn-Sn PVC	0,40	1860500	50

PUSH ON

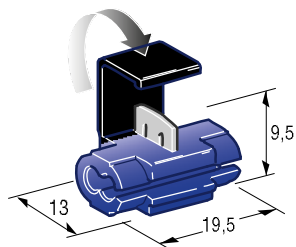

1

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5

IMG	DESCRIPTION	WIRE SECTION mm ²	S mm	L mm	L1 mm	L2 mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	PUSH ON	0,25÷1	-	2,8	10	17,0	CuZn-Sn PVC	0,80	1850450	100
		0,25÷1	-	6,3	12	21,0	CuZn-Sn PVC	0,80	1852000	100
2	PUSH ON	1÷2,5	-	4,7	10	19,5	CuZn-Sn PVC	0,50	1854550	100
		1÷2,5	-	6,3	12	21,0	CuZn-Sn PVC	0,80	1856000	100
3	PUSH ON	2,5÷6	-	6,3	13	22,5	CuZn-Sn PVC	0,80	1862000	100
4	PIGGY BACK	0,25÷1	0,8	6,3	10	20,8	CuZn-Sn PVC	0,40	1852500	50
5	PIGGY BACK	1÷2,5	0,8	6,3	10	20,8	CuZn-Sn PVC	0,40	1862500	50

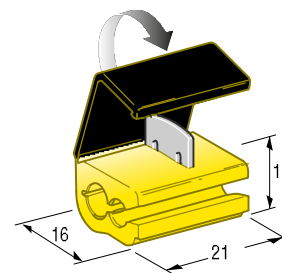
SELF STRIPPING



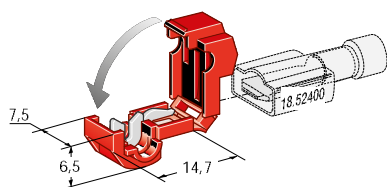
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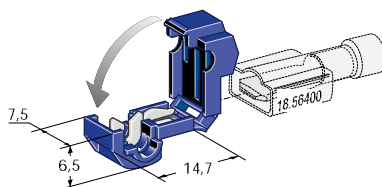
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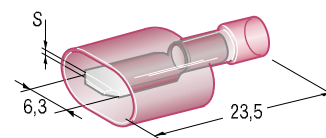
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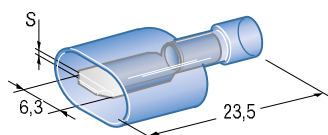
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6



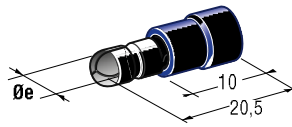
7

IMG	DESCRIPTION	WIRE SECTION mm ²	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.	P/N BULK	M.O.Q.
1	SELF-STRIPPING	0,25÷1	CuZn-Sn PP	-	4410090	100	4510090	10000
2	SELF-STRIPPING	1÷2,5	CuZn-Sn PP	-	4410091	100	4510091	10000
3	SELF-STRIPPING	2,5÷6	CuZn-Sn PP	-	4410092	50		
4	T-CONNECTIONS	0,25÷1	CuZn-Sn PA66 V094	-	4410096	50	4510096	1000
5	T-CONNECTIONS	1÷2,5	CuZn-Sn PA66 V094	-	4410097	100		
6	M630	0,25÷1	CuZn-Sn PVC	0,80	1852400	50		
7	M630	1÷2,5	CuZn-Sn PVC	0,80	1856400	50		

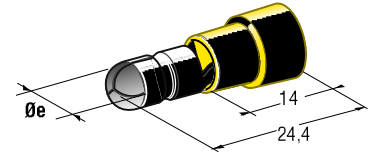
BULLET



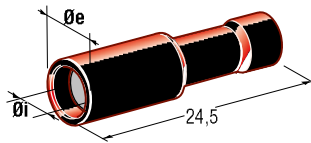
1



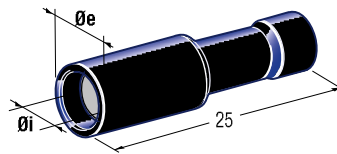
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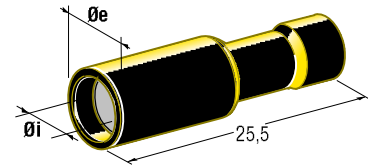
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4



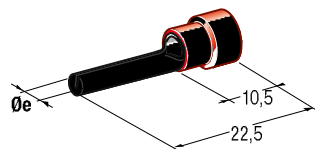
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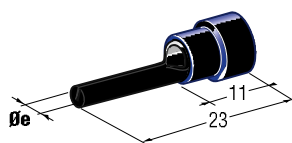
6

IMG	DESCRIPTION	WIRE SECTION mm ²	$\varnothing i$ mm	$\varnothing e$ mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	MALE BULLET	0,25÷1	-	4,0	CuZn-Sn PVC	0,40	1864000	100
2	MALE BULLET	1÷2,5	-	4,0	CuZn-Sn PVC	0,40	1864300	100
		1÷2,5	-	5,0	CuZn-Sn PVC	0,40	1864500	100
3	MALE BULLET	2,5÷6	-	5,0	CuZn-Sn PVC	0,40	1864700	100
4	FEMALE BULLET	0,25÷1	3,86	6,3	CuZn-Sn PVC	0,40	1864100	100
5	FEMALE BULLET	1÷2,5	3,86	6,3	CuZn-Sn PVC	0,40	1864400	100
		1÷2,5	4,85	7,0	CuZn-Sn PVC	0,40	1864600	50
6	FEMALE BULLET	2,5÷6	4,85	7,0	CuZn-Sn PVC	0,40	1864800	50

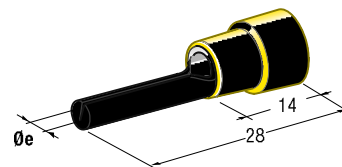
PIN & BUTT



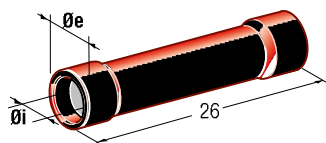
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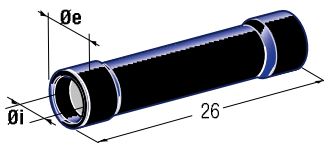
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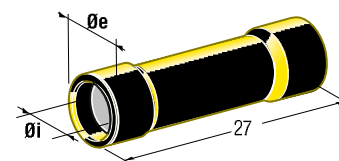
3



4



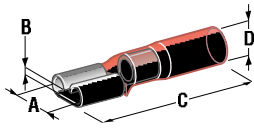
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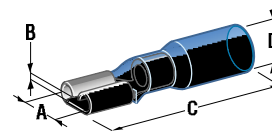
6

IMG	DESCRIPTION	WIRE SECTION mm ²	$\varnothing i$ mm	$\varnothing e$ mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	PIN	0,25÷1	-	1,9	CuZn-Sn PA66	0,75	1869000	100
2	PIN	1÷2,5	-	1,9	CuZn-Sn PA66	0,80	1869100	100
3	PIN	2,5÷6	-	2,7	CuZn-Sn PA66	1	1869200	100
4	BUTT	0,25÷1	1,70	4,0	CuZn-Sn PVC	0,40	1868000	100
5	BUTT	1÷2,5	2,30	4,6	CuZn-Sn PVC	0,40	1868100	100
6	BUTT	2,5÷6	3,40	6,4	CuZn-Sn PVC	0,40	1868200	50

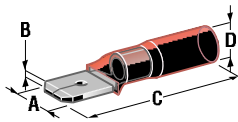
HEAT SHRINK



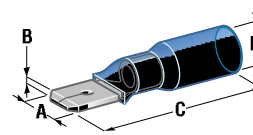
1



2



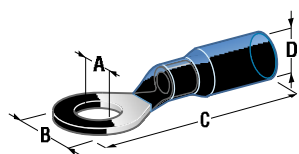
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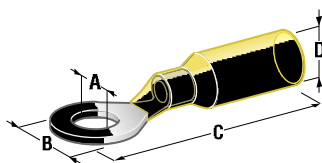
4

IMG	DESCRIPTION	WIRE SECTION mm ²	A mm	B mm	C mm	D mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	HEAT SHRINK WP F630	0,25÷1	6,35	0,8	27	4,2	CuZn-Sn PE	0,40	1880300	100
2	HEAT SHRINK WP F630	1,25÷2,5	6,35	0,8	28	4,9	CuZn-Sn PE	0,40	1880310	100
3	HEAT SHRINK WP M630	0,75÷1,25	6,35	0,8	27	4,2	CuZn-Sn PE	-	1880280	100
4	HEAT SHRINK WP M630	1,25÷2,5	6,35	0,8	28	4,9	CuZn-Sn PE	-	1880290	100

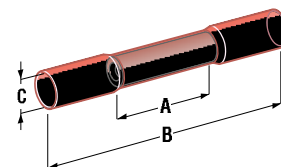
HEAT SHRINK



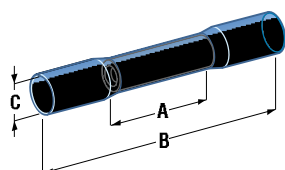
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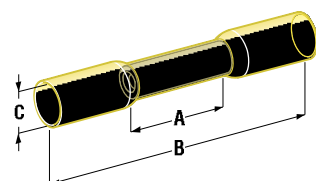
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3



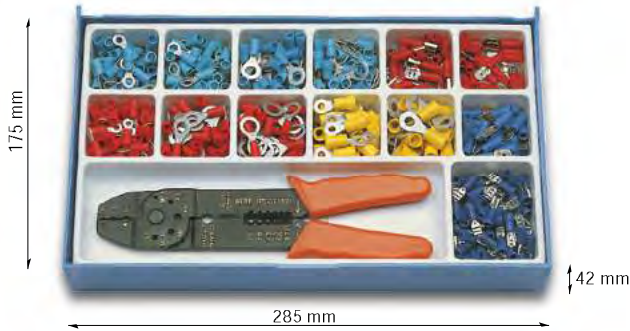
4



5

IMG	DESCRIPTION	WIRE SECTION mm ²	A mm	B mm	C mm	D mm	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	M.O.Q.
1	RING	1,25÷2,50	4,30	8,5	28	4,9	Cu-Sn PE	0,8	1880060	100
		1,25÷2,50	5,30	9,5	29	4,9	Cu-Sn PE	0,8	1880070	100
		1,25÷2,50	6,40	12,0	33	4,9	Cu-Sn PE	0,8	1880080	100
		1,25÷2,50	8,40	12,0	34	4,9	Cu-Sn PE	0,8	1880090	100
		1,25÷2,50	10,50	15,0	37	4,9	Cu-Sn PE	0,8	1880100	100
2	RING	2,5÷6	5,30	9,5	34	6,4	Cu-Sn PE	1,0	1880120	50
		2,5÷6	6,40	12,0	37	6,4	Cu-Sn PE	1,0	1880130	50
		2,5÷6	8,40	15,0	43	6,4	Cu-Sn PE	1,0	1880140	50
		2,5÷6	10,50	15,0	43	6,4	Cu-Sn PE	1,0	1880150	50
3	BUTT	0,75÷1,25	15,00	37,0	4,2	-	Cu-Sn PE	0,8	1880230	100
4	BUTT	1,25÷2,50	15,00	37,0	4,9	-	Cu-Sn PE	0,8	1880240	100
5	BUTT	2,5÷6	15,00	41,0	6,4	-	Cu-Sn PE	0,8	1880250	50

KITS



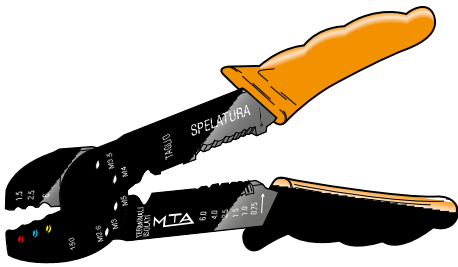
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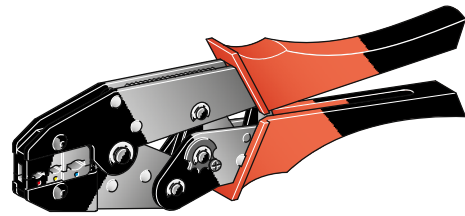
2

IMG	DESCRIPTION	PCS	COLOUR	P/N BOX	M.O.Q.
1	RING TERMINAL \varnothing 4,3	50	Red	1860000	1
	RING TERMINAL \varnothing 5,3	50	Red		
	RING TERMINAL \varnothing 6,4	40	Red		
	RING TERMINAL \varnothing 4,3	50	Blue		
	RING TERMINAL \varnothing 5,3	40	Blue		
	RING TERMINAL \varnothing 6,4	40	Blue		
	RING TERMINAL \varnothing 8,4	30	Blue		
	RING TERMINAL \varnothing 6,4	20	Yellow		
	RING TERMINAL \varnothing 8,4	20	Yellow		
	MALE TERMINAL 6,3	40	Red		
	MALE TERMINAL 6,3	40	Blue		
	FEMALE TERMINAL 6,3	40	Red		
	FEMALE TERMINAL 6,3	70	Blue		
	CRIMPING TOOL 9602460	1			
2	RING TERMINAL \varnothing 4,3	40	Red	1606855	1
	RING TERMINAL \varnothing 5,3	40	Red		
	RING TERMINAL \varnothing 4,3	40	Blue		
	RING TERMINAL \varnothing 5,3	40	Blue		
	RING TERMINAL \varnothing 6,4	40	Blue		
	RING TERMINAL \varnothing 8,4	25	Yellow		
	FEMALE TERMINAL 6,3	40	Red		
	FEMALE TERMINAL 6,3	40	Blue		

CRIMPING TOOLS



1



2

IMG	DESCRIPTION	WIRE SECTION mm ²	P/N BOX	M.O.Q.
1	CRIMPING TOOL	0,25÷6	9602460	1
2	CRIMPING TOOL - PROFESSIONAL TYPE	0,25÷6	9602500	1