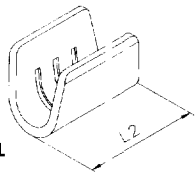
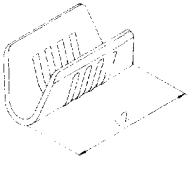
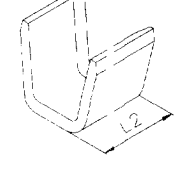
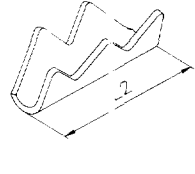
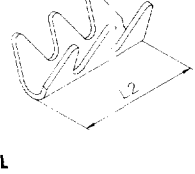
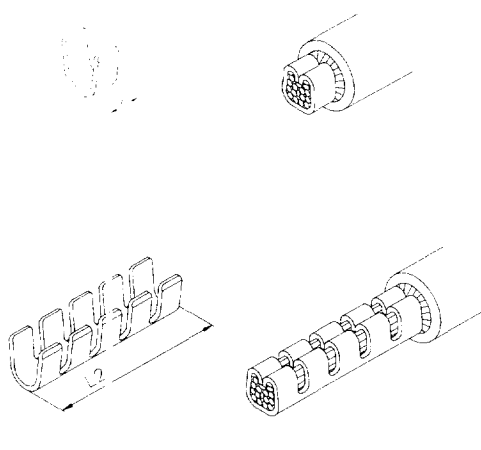
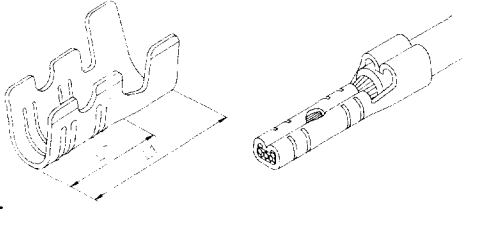
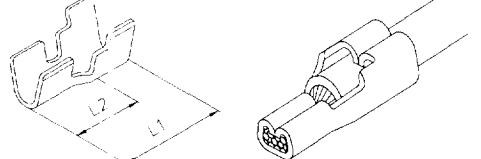


Bauform Q = Quertransport L = Längstransport Supply condition Q = transverse transport L = longitudinal transport	Artikel-Nummer Part number	DIN	Leiter- quer- schnitt Wire size mm ² AWG	Material Material	Veredlung Finishing			Länge Length L 2 mm	Material- stärke Material thickness mm	Verp.-Einh. Stück siehe gültige Preisliste
					blank unplated	Sn	Ni			
	RSB 7838 V-0,75		0,25-0,75 22-19	CuZn	●	●		3,7	0,3	
	RSB 7792.002 V-1,5		1-1,5 18-16	CuZn	●			6,0	0,3	
	RSB 7791 V-6 RSB 7791.001 V-6		>2,5-6 12-10 >2,5-6 12-10	CuZn CuZn	● ●	● ●		(1x) 5,0 (2x) 11,5 (1x) 4,0 (2x) 10,5	0,5 0,5	
	RSB 7999 V-0,5 RSB 7929 V-1		0,14-0,5 24-20 0,5-1 20-18	CuZn CuZn	● ●	● ●		4,2 6,0	0,2 0,25	
	RSB 7849 V-1 RSB 7908 V-1,5	46228 T3 D1	0,5-1 20-18 0,75-1,5 18-16	CuZn CuZn	● ●	● ●		6,0 6,0	0,25 0,3	

Bauform
 Q = Quertransport
 L = Längstransport
 Supply condition
 Q = transverse transport
 L = longitudinal transport

	Artikel-Nummer <i>Part number</i>	DIN UL	Leiter- quer- schnitt <i>Wire size</i>	Material <i>Material</i>	Veredlung <i>Finishing</i>			Länge <i>Length</i>		Material- stärke <i>Material thickness</i>	Verp.-Einh. Stück siehe gültige Preisliste
					blank	Sn	Ni	L 1	L 2 mm		
					<i>unplated</i>						
	RSB 7735.001 V-1,5		0,5-1,5 20-16	CuZn Fe	●	●	●	(1x) 1,5 (2x) 3,8 (3x) 6,1 (4x) 8,4 (5x) 10,7	0,3		
	RSB 7837 V-2,5		1,5-2,5 16-14	CuZn	●	●		(1x) 1,5 (2x) 3,8 (3x) 6,1 (4x) 8,4 (5x) 10,7	0,3		
	RSB 7894 V-4		2,5-4 14-12	CuZn	●	●		(1x) 1,5 (2x) 4,0 (3x) 6,5	0,25		
	RSB 7912 V-10		6-10 10-7	CuZn	●	●		(1x) 2,9 (2x) 6,65 (3x) 10,4 (4x) 14,15	0,5		
	RSB 7770 V-1	46228 T2 B1-7	0,5-1 20-18	CuZn	●	●		11,0	7,0	0,3	
	RSB 7771 V-1,5	46228 T2 B1,5-7	0,75-1,5 18-16	CuZn	●	●		11,0	7,0	0,3	
	RSB 8011 V-1,5		0,5-1,5 20-16	CuZn	●	●		7,0	2,5	0,3	