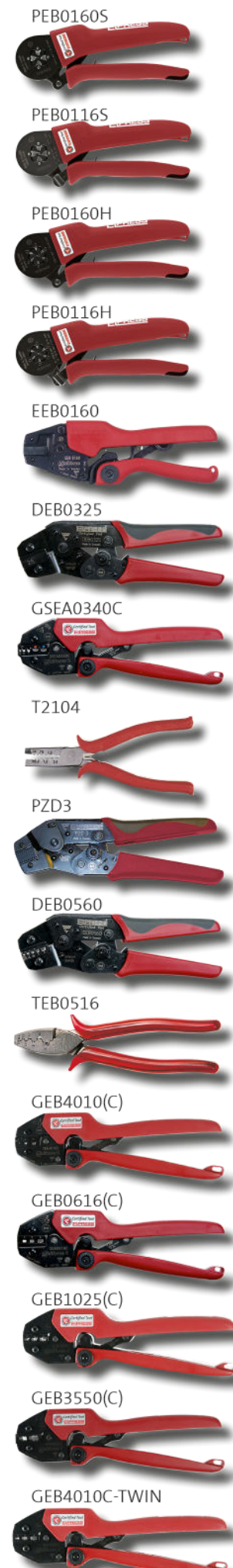


Tooling table for crimping end terminals

Insulated Type			Un-Insulated Type			PEB0160S / H	PEB0116S / H	EEB0160	PZD3	DEB0325	GSEA0340C	T2104	DEB0560	TEB0516	GEB4010(C)	GEB0616 (C)	GEB1025 (C)	GEB3550 (C)	GEB4010C-TWIN				
A	0,14-6	XXX				↑ Automatic setting covering the range 0,14 - 6 mm ²	↑ Automatic setting covering the range 0,14 - 16 mm ²	↑ Automatic setting covering the range 0,14 - 6 mm ²	↑ Automatic setting covering the range 0,5 - 6 mm ²	↑ Automatic setting covering the range 0,5 - 2,5 mm ²													
A	0,25-6	XXX	B	0,25-5	XXX										•	•							
			B	0,25-7	XXX										•	•							
A	0,34-8	XXX													•	•							
A	0,5-6	XXX	B	0,5-6	XXX										•	•	•	•					
A	0,5-8	XXX	B	0,5-8	XXX										•	•	•	•					
A	0,5-10	XXX													•	•	•	•					
A	0,75-6	XXX	B	0,75-6	XXX										•	•	•	•					
A	0,75-8	XXX	B	0,75-8	XXX										•	•	•	•					
A	0,75-10	XXX	B	0,75-10	XXX										•	•	•	•					
A	0,75-12	XXX								•	•	•	•										
A	1-6	XXX	B	1-6	XXX					•	•	•	•										
A	1-8	XXX	B	1-8	XXX					•	•	•	•										
A	1-10	XXX	B	1-10	XXX					•	•	•	•										
A	1-12	XXX	B	1-12	XXX					•	•	•	•										
A	1,5-8	XXX	B	1,5-7	XXX					•	•	•	•										
A	1,5-10	XXX	B	1,5-10	XXX					•	•	•	•										
A	1,5-18	XXX	B	1,5-12	XXX					•	•	•	•										
A	2,5-8	XXX	B	2,5-7	XXX					•	•	•	•										
			B	2,5-10	XXX					•	•	•	•										
A	2,5-12	XXX	B	2,5-12	XXX					•	•	•	•										
A	2,5-18	XXX	B	2,5-15	XXX					•	•	•	•										
A	4-10	XXX	B	4-9	XXX					•	•	•	•	•									
A	4-12	XXX	B	4-12	XXX					•	•	•	•	•									
A	4-18	XXX								•	•	•	•	•									
			B	6-10	XXX					•	•	•	•	•									
A	6-12	XXX	B	6-12	XXX					•	•	•	•	•									
A	6-18	XXX	B	6-15	XXX					•	•	•	•	•									
A	10-12	XXX	B	10-12	XXX									•	•	•	•						
			B	10-15	XXX									•	•	•	•						
A	10-18	XXX	B	10-18	XXX									•	•	•	•						
A	16-12	XXX	B	16-12	XXX									•	•	•	•						
			B	16-15	XXX									•	•	•	•						
A	16-18	XXX	B	16-18	XXX									•	•	•	•						
			B	25-12	XXX												•						
A	25-16	XXX	B	25-15	XXX												•						
			B	25-18	XXX												•						
			B	25-20	XXX												•						
A	25-22	XXX	B	25-25	XXX												•						
A	35-16	XXX	B	35-18	XXX													•					
A	35-25	XXX	B	35-25	XXX													•					
A	50-20	XXX	B	50-18	XXX													•					
A	50-25	XXX																•					

TWIN-Type					
A	0,5-8	XXX2	↑ Automatic setting covering the range 0,14 - 6 mm ²	↑ Automatic setting covering the range 0,14 - 10 mm ²	↑ Automatic setting covering the range 0,14 - 4 mm ²
A	0,75-8	XXX2			
A	0,75-10	XXX2			
A	1-8	XXX2			
A	1-10	XXX2			
A	1,5-8	XXX2			
A	1,5-12	XXX2			
A	2,5-10	XXX2			
A	2,5-13	XXX2			
A	4-12	XXX2			
A	6-14	XXX2			
A	10-14	XXX2			•



Tooling table, crimping of pre-insulated terminals

Coloured dots below refer to crimp nest marking on tool



	DSA0115	DSA0115 DSA0725 GSA0760(C) GSEA0340C GSW0560C T50 and T51	DSA0725 GSA0760(C) GSEA0340C GSW0560C T50 and T51	GSA0760(C) GSW0560C T50 and T51
	0.1 - 0.5 mm ² 0.25 - 0.75 mm ²	0.5 - 1.5 mm ²	1.5 - 2.5 mm ²	4 - 6 mm ²
RINGS				
M2.5	A0527R			
M3	A0532R			
M4	A0543R			
M5	A0553R			
M3	A0832R	A1532R	A2532R	
M3.5	A0837R	A1537R	A2537R	
M4	A0843R	A1543R	A2543R	A4643R
M5	A0853R	A1553R	A2553R	A4653R
M6		A1565R	A2565R	A4665R
M8		A1585R	A2585R	A4685R
M10		A1510R	A2510R	A4610R
M12			A2513R	A4613R
FORKS				
M3	A0532G			
M3	A0832G	A1532G	A2532G	
M3.5	A0837G	A1537G	A2537G	
M3.5		A1537GS	A2537GS	
M3.5		A1537GB		
M4	A0843G	A1543G	A2543G	A4643G
M4		A1543GB	A2543GB	
M5		A1553G	A2553G	A4653G
M6		A1565G	A2565G	A4665G
M8				A4685G
M10				A4610G
HOOKS				
M4		A1543K	A2543K	
PINS				
	A0514SR			
	A0819SR	A1519SR	A2519SR	A4630SR
	A0819SRK	A1519SRK	A2519SRK	
BLADES				
	A0825SFK	A1518SFL A1529SF A1529SFN A1530SFB	A2524SFL A2529SF A2529SFN A2530SFB	A4640SF A4645SFB
CONNECTORS				
	A0824SK	A1525SK	A2527SK	A4652SK
		A1535SKW	A2535SKW	A4650SKW
		A1515PSK	A2517PSK	A4634PSK
END CONNECTORS				
			A2500E	A4600E
TABS				
		A1507H	A2507H	A4607H
PUSH-ONS				
2.8/0.5	A0503FLS5	A1503FLS5		
2.8/0.8	A0503FLS8	A1503FLS8		
4.8/0.5		A1505FLS5	A2505FLS5	
4.8/0.8		A1505FLS8	A2505FLS8	
6.3		A1507FLS	A2507FLS	A4607FLS
6.3		A1507FLST	A2507FLST	
7.7			A2508FLS	
9.5				A4609FLS
2.8/0.5		A1503FLSF5		
2.8/0.8		A1503FLSF8		
4.8/0.5		A1505FLSF5	A2505FLSF5	
4.8/0.8		A1505FLSF8	A2505FLSF8	
6.3		A1507FLSF	A2507FLSF	A4607FLSF
6.3		with tab A1507FLSH	A2507FLSH	
BULLETS				
2	A0802HA			
2	A0802HO			
4		A1504HA		
4		A1504HO		
5			A2505HA A2505HO	A4605HA A4605HO

