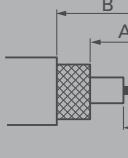
















## 102, 103, 104 and 105 Series

Type	Layout	Cable Clamp <sup>1)</sup>				Part Number Crimping Tool [P/N]	Part Number A = Positioner B = Crimp Dies	Part Number Insertion Tool	Part Number Extraction Tool	Wrench Size 	Wrench Size <sup>2)</sup> 	Torque [Nm]
			A	B	C							
102 A 001		S	12	15	6					7	7	0.6
		E	12	15	6					7	7	0.6
102 A 002		S	9.5	12	2					7	7	0.6
		E	9.5	12	2					7	7	0.6
102 A Z 017		S	6	8.5	2					7	7	0.6
		E	5	7	2					7	7	0.6
103 A Z 001		S	9	11	4					10	10	1
		E	9	11	4					10	10	1
103 A Z 002		S	10	12	2.5					10	10	1
		E	10	12	2.5					10	10	1
103 A 026		S	6.5	8.5	4					10	10	1
		E	6.5	8.5	4					10	10	1
104 A 002		S	15.5	18.5	2.5					12	13	2
		E	13	16	2.5					12	13	2
104 A 012		S	12	16	4					12	13	2
		E	10	13	4					12	13	2
104 Z 012		S	14	18	3.5					12	13	2
		E	12	15	3.5					12	13	2
104 A Z 060		S	16	19	3					12	13	2
		E	13	16	3					12	13	2
105 A Z 002		S	14	18	4					15	16	3.5
		E	14	18	4					15	16	3.5
105 A 090		S	14	18	3					15	16	3.5
		E	14	18	3					15	16	3.5

<sup>1)</sup> S - Shielded cable clamp  
E - Sealed cable clamp

<sup>2)</sup> Except for:  
DK 103 body style: Wrench size = 9  
DK 104 body style: Wrench size = 12  
DK 105 body style: Wrench size = 14