

Abmessungsstruktur Lagerprogramm CU-Flachlackdraht

ArtikelNr	Artikeltext1	Artikeltext2
50031516030	CU-DRAHT 3,15x1,60 mm	IEC 60317-29 G2
50031522430	CU-DRAHT 3,15x2,24 mm	IEC 60317-29 G2
50035515030	CU-DRAHT 3,55x1,50 mm	IEC 60317-29 G2
50035520030	CU-DRAHT 3,55x2,00 mm	IEC 60317-29 G2
50035522470	CU-DRAHT 3,55x2,24 mm	IEC 60317-29 G2
50039025030	CU-DRAHT 3,90x2,50 mm	IEC 60317-29 G2
50040014030	CU-DRAHT 4,00x1,40 mm	IEC 60317-29 G2
50040014070	CU-DRAHT 4,00x1,40 mm	IEC 60317-29 G2
50040015030	CU-DRAHT 4,00x1,50 mm	IEC 60317-29 G2
50040016030	CU-DRAHT 4,00x1,60 mm	IEC 60317-29 G2
50040018030	CU-DRAHT 4,00x1,80 mm	IEC 60317-29 G2
50040020030	CU-DRAHT 4,00x2,00 mm	IEC 60317-29 G2
50040020070	CU-DRAHT 4,00x2,00 mm	IEC 60317-29 G2
50040022470	CU-DRAHT 4,00x2,24 mm	IEC 60317-29 G2
50040025070	CU-DRAHT 4,00x2,50 mm	IEC 60317-29 G2
50040030070	CU-DRAHT 4,00x3,00 mm	IEC 60317-29 G2
50045020070	CU-DRAHT 4,50x2,00 mm	IEC 60317-29 G2
50045022430	CU-DRAHT 4,50x2,24 mm	IEC 60317-29 G2
50045025070	CU-DRAHT 4,50x2,50 mm	IEC 60317-29 G2
50045028070	CU-DRAHT 4,50x2,80 mm	IEC 60317-29 G2
50045030070	CU-DRAHT 4,50x3,00 mm	IEC 60317-29 G2
50045031570	CU-DRAHT 4,50x3,15 mm	IEC 60317-29 G2
50050016030	CU-DRAHT 5,00x1,60 mm	IEC 60317-29 G2
50050018030	CU-DRAHT 5,00x1,80 mm	IEC 60317-29 G2
50050020070	CU-DRAHT 5,00x2,00 mm	IEC 60317-29 G2
50050021270	CU-DRAHT 5,00x2,12 mm	IEC 60317-29 G2
50050022430	CU-DRAHT 5,00x2,24 mm	IEC 60317-29 G2
50050025070	CU-DRAHT 5,00x2,50 mm	IEC 60317-29 G2
50050028070	CU-DRAHT 5,00x2,80 mm	IEC 60317-29 G2
50050030070	CU-DRAHT 5,00x3,00 mm	IEC 60317-29 G2
50050031570	CU-DRAHT 5,00x3,15 mm	IEC 60317-29 G2
50050035570	CU-DRAHT 5,00x3,55 mm	IEC 60317-29 G2
50056020070	CU-DRAHT 5,60x2,00 mm	IEC 60317-29 G2
50056022470	CU-DRAHT 5,60x2,24 mm	IEC 60317-29 G2
50056025070	CU-DRAHT 5,60x2,50 mm	IEC 60317-29 G2
50056028070	CU-DRAHT 5,60x2,80 mm	IEC 60317-29 G2
50056031570	CU-DRAHT 5,60x3,15 mm	IEC 60317-29 G2
50056035570	CU-DRAHT 5,60x3,55 mm	IEC 60317-29 G2
50056040070	CU-DRAHT 5,60x4,00 mm	IEC 60317-29 G2
50060020070	CU-DRAHT 6,00x2,00 mm	IEC 60317-29 G2
50060023670	CU-DRAHT 6,00x2,36 mm	IEC 60317-29 G2
50060025070	CU-DRAHT 6,00x2,50 mm	IEC 60317-29 G2
50060030070	CU-DRAHT 6,00x3,00 mm	IEC 60317-29 G2
50060031570	CU-DRAHT 6,00x3,15 mm	IEC 60317-29 G2
50060035570	CU-DRAHT 6,00x3,55 mm	IEC 60317-29 G2
50060037570	CU-DRAHT 6,00x3,75 mm	IEC 60317-29 G2
50060040070	CU-DRAHT 6,00x4,00 mm	IEC 60317-29 G2
50063010070	CU-DRAHT 6,30x1,00 mm	IEC 60317-29 G2
50063020070	CU-DRAHT 6,30x2,00 mm	IEC 60317-29 G2
50063022470	CU-DRAHT 6,30x2,24 mm	IEC 60317-29 G2
50063025070	CU-DRAHT 6,30x2,50 mm	IEC 60317-29 G2
50063028070	CU-DRAHT 6,30x2,80 mm	IEC 60317-29 G2
50063031570	CU-DRAHT 6,30x3,15 mm	IEC 60317-29 G2
50063035570	CU-DRAHT 6,30x3,55 mm	IEC 60317-29 G2
50063040070	CU-DRAHT 6,30x4,00 mm	IEC 60317-29 G2
50065042070	CU-DRAHT 6,50x4,20 mm	IEC 60317-29 G2
50070030070	CU-DRAHT 7,00x3,00 mm	IEC 60317-29 G2

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50071020070	CU-DRAHT 7,10x2,00 mm	IEC 60317-29 G2
50071022470	CU-DRAHT 7,10x2,24 mm	IEC 60317-29 G2
50071025070	CU-DRAHT 7,10x2,50 mm	IEC 60317-29 G2
50071028070	CU-DRAHT 7,10x2,80 mm	IEC 60317-29 G2
50071030070	CU-DRAHT 7,10x3,00 mm	IEC 60317-29 G2
50071031570	CU-DRAHT 7,10x3,15 mm	IEC 60317-29 G2
50071035570	CU-DRAHT 7,10x3,55 mm	IEC 60317-29 G2
50071040070	CU-DRAHT 7,10x4,00 mm	IEC 60317-29 G2
50071045070	CU-DRAHT 7,10x4,50 mm	IEC 60317-29 G2
50071050070	CU-DRAHT 7,10x5,00 mm	IEC 60317-29 G2
50075028070	CU-DRAHT 7,50x2,80 mm	IEC 60317-29 G2
50080016070	CU-DRAHT 8,00x1,60 mm	IEC 60317-29 G2
50080018030	CU-DRAHT 8,00x1,80 mm	IEC 60317-29 G2
50080020070	CU-DRAHT 8,00x2,00 mm	IEC 60317-29 G2
50080022470	CU-DRAHT 8,00x2,24 mm	IEC 60317-29 G2
50080025070	CU-DRAHT 8,00x2,50 mm	IEC 60317-29 G2
50080030070	CU-DRAHT 8,00x3,00 mm	IEC 60317-29 G2
50080031570	CU-DRAHT 8,00x3,15 mm	IEC 60317-29 G2
50080035570	CU-DRAHT 8,00x3,55 mm	IEC 60317-29 G2
50080040070	CU-DRAHT 8,00x4,00 mm	IEC 60317-29 G2
50080045070	CU-DRAHT 8,00x4,50 mm	IEC 60317-29 G2
50080050070	CU-DRAHT 8,00x5,00 mm	IEC 60317-29 G2
50080056070	CU-DRAHT 8,00x5,60 mm	IEC 60317-29 G2
50085045070	CU-DRAHT 8,50x4,50 mm	IEC 60317-29 G2
50090014070	CU-DRAHT 9,00x1,40 mm	IEC 60317-29 G2
50090020070	CU-DRAHT 9,00x2,00 mm	IEC 60317-29 G2
50090025070	CU-DRAHT 9,00x2,50 mm	IEC 60317-29 G2
50090028070	CU-DRAHT 9,00x2,80 mm	IEC 60317-29 G2
50090030070	CU-DRAHT 9,00x3,00 mm	IEC 60317-29 G2
50090031570	CU-DRAHT 9,00x3,15 mm	IEC 60317-29 G2
50090035570	CU-DRAHT 9,00x3,55 mm	IEC 60317-29 G2
50090040070	CU-DRAHT 9,00x4,00 mm	IEC 60317-29 G2
50090045070	CU-DRAHT 9,00x4,50 mm	IEC 60317-29 G2
50090050070	CU-DRAHT 9,00x5,00 mm	IEC 60317-29 G2
50100020070	CU-DRAHT 10,00x2,00 mm	IEC 60317-29 G2
50100022470	CU-DRAHT 10,00x2,24 mm	IEC 60317-29 G2
50100025070	CU-DRAHT 10,00x2,50 mm	IEC 60317-29 G2
50100028070	CU-DRAHT 10,00x2,80 mm	IEC 60317-29 G2
50100030070	CU-DRAHT 10,00x3,00 mm	IEC 60317-29 G2
50100031570	CU-DRAHT 10,00x3,15 mm	IEC 60317-29 G2
50100031575	CU-DRAHT 10,00x3,15 mm	IEC 60317-29 G2
50100035570	CU-DRAHT 10,00x3,55 mm	IEC 60317-29 G2
50100040070	CU-DRAHT 10,00x4,00 mm	IEC 60317-29 G2
50100045070	CU-DRAHT 10,00x4,50 mm	IEC 60317-29 G2
50100050070	CU-DRAHT 10,00x5,00 mm	IEC 60317-29 G2
50106028070	CU-DRAHT 10,60x2,80 mm	IEC 60317-29 G2
50112020070	CU-DRAHT 11,20x2,00 mm	IEC 60317-29 G2
50112025070	CU-DRAHT 11,20x2,50 mm	IEC 60317-29 G2
50112028070	CU-DRAHT 11,20x2,80 mm	IEC 60317-29 G2
50112030070	CU-DRAHT 11,20x3,00 mm	IEC 60317-29 G2
50112031570	CU-DRAHT 11,20x3,15 mm	IEC 60317-29 G2
50112035570	CU-DRAHT 11,20x3,55 mm	IEC 60317-29 G2
50112040070	CU-DRAHT 11,20x4,00 mm	IEC 60317-29 G2
50112045070	CU-DRAHT 11,20x4,50 mm	IEC 60317-29 G2
50112050070	CU-DRAHT 11,20x5,00 mm	IEC 60317-29 G2
50118031570	CU-DRAHT 11,80x3,15 mm	IEC 60317-29 G2
50118040070	CU-DRAHT 11,80x4,00 mm	IEC 60317-29 G2
50120014070	CU-DRAHT 12,00x1,40 mm	IEC 60317-29 G2
50120016070	CU-DRAHT 12,00x1,60 mm	IEC 60317-29 G2
50120028070	CU-DRAHT 12,00x2,80 mm	IEC 60317-29 G2
50120030070	CU-DRAHT 12,00x3,00 mm	IEC 60317-29 G2

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50120040070	CU-DRAHT 12,00x4,00 mm	IEC 60317-29 G2
50120050070	CU-DRAHT 12,00x5,00 mm	IEC 60317-29 G2
50125025070	CU-DRAHT 12,50x2,50 mm	IEC 60317-29 G2
50125028070	CU-DRAHT 12,50x2,80 mm	IEC 60317-29 G2
50125030070	CU-DRAHT 12,50x3,00 mm	IEC 60317-29 G2
50125031570	CU-DRAHT 12,50x3,15 mm	IEC 60317-29 G2
50125035570	CU-DRAHT 12,50x3,55 mm	IEC 60317-29 G2
50125040070	CU-DRAHT 12,50x4,00 mm	IEC 60317-29 G2
50125045070	CU-DRAHT 12,50x4,50 mm	IEC 60317-29 G2
50125050070	CU-DRAHT 12,50x5,00 mm	IEC 60317-29 G2
50125050075	CU-DRAHT 12,50x5,00 mm	IEC 60317-29 G2
50140020070	CU-DRAHT 14,00x2,00 mm	IEC 60317-29 G2
50140025070	CU-DRAHT 14,00x2,50 mm	IEC 60317-29 G2
50140026570	CU-DRAHT 14,00x2,65 mm	IEC 60317-29 G2
50140030070	CU-DRAHT 14,00x3,00 mm	IEC 60317-29 G2
50140031570	CU-DRAHT 14,00x3,15 mm	IEC 60317-29 G2
50140035570	CU-DRAHT 14,00x3,55 mm	IEC 60317-29 G2
50140040070	CU-DRAHT 14,00x4,00 mm	IEC 60317-29 G2
50140050070	CU-DRAHT 14,00x5,00 mm	IEC 60317-29 G2
50150020070	CU-DRAHT 15,00x2,00 mm	IEC 60317-29 G2
50150025070	CU-DRAHT 15,00x2,50 mm	IEC 60317-29 G2
50150028070	CU-DRAHT 15,00x2,80 mm	IEC 60317-29 G2
50150030070	CU-DRAHT 15,00x3,00 mm	IEC 60317-29 G2
50150035570	CU-DRAHT 15,00x3,55 mm	IEC 60317-29 G2
50150040070	CU-DRAHT 15,00x4,00 mm	IEC 60317-29 G2
50150056070	CU-DRAHT 15,00x5,60 mm	IEC 60317-29 G2
50160025030	CU-DRAHT 16,00x2,50 mm	IEC 60317-29 G2
50160025070	CU-DRAHT 16,00x2,50 mm	IEC 60317-29 G2
50160031570	CU-DRAHT 16,00x3,15 mm	IEC 60317-29 G2
50160035570	CU-DRAHT 16,00x3,55 mm	IEC 60317-29 G2
50160040070	CU-DRAHT 16,00x4,00 mm	IEC 60317-29 G2
50160045070	CU-DRAHT 16,00x4,50 mm	IEC 60317-29 G2
50160050070	CU-DRAHT 16,00x5,00 mm	IEC 60317-29 G2
50180040070	CU-DRAHT 18,00x4,00 mm	IEC 60317-29 G2
50180050070	CU-DRAHT 18,00x5,00 mm	IEC 60317-29 G2
50200031570	CU-DRAHT 20,00x3,15 mm	IEC 60317-29 G2
50200040070	CU-DRAHT 20,00x4,00 mm	IEC 60317-29 G2
50200045070	CU-DRAHT 20,00x4,50 mm	IEC 60317-29 G2

Endung 30 = Spule K 355

Endung 70 = Spule K 500

Endung 75 = Spule VM 630

Zwischenverkauf vorbehalten