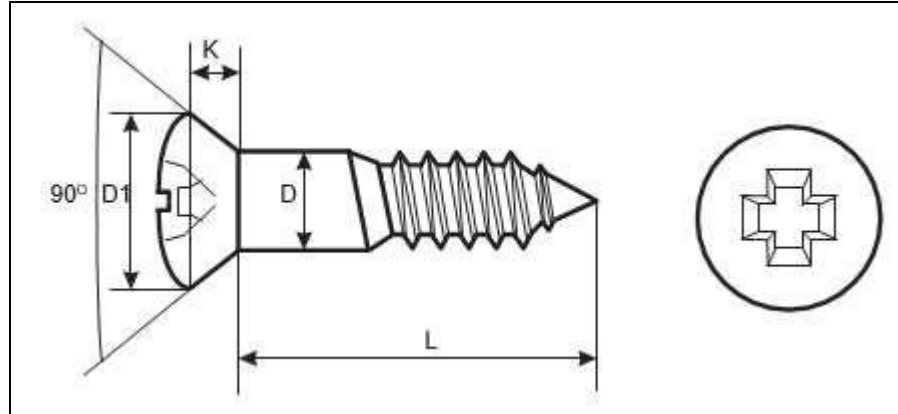




Product Dimensions and Weights

DIN 7995 Specifications

Metric DIN 7995 Phillips Oval Head Wood Screws



Dimensions of Metric DIN 7995 Phillips Oval Head Wood Screws

GAUGE No.	16	18	19	20	21	22	23
D (mm)	±	2.5	3	3.5	4	4.5	5.6
D1	4.7	5.6	6.5	7.5	8.3	9.2	11
K	1.5	1.65	1.93	2.2	2.35	2.5	3

All measurements are in mm

Weights of Metric DIN 7995 Phillips Oval Head Wood Screws

L (mm)	Weight in kg(s) per 1000 pcs					
10	0.39	0.65	0.85			
12	0.45	0.74	0.98	1.27		
16	0.57	0.92	1.22	1.58	1.89	2.29
20	0.69	1.10	1.50	1.89	2.27	2.77
25		1.35	1.79	2.27	2.76	3.37
30		1.59	2.11	2.66	3.26	4.00
35		1.82	2.44	3.05	3.75	4.56
40		2.06	2.74	3.45	4.22	5.16
45			3.06	3.78	4.73	5.75
50				4.17	5.22	6.35
60					6.20	7.57
70						8.77



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Metric DIN 7995 phillips oval head wood screws are the preferred fasteners used to attach wood to wood or hardware to wood. The aggressive self tapping part thread with a sharp point allows for effective penetration and gripping in the wood to form strong joints. The oval (raised countersunk) head is countersunk (cone shaped bearing surface with a head angle of approximately 90°) with a slightly rounded top. These are often used to attach finishing hardware (eg hinges) to wood. The Phillips (cross recessed) drive is cross-shape self-centering design that keeps it in place when you apply force from a drill while camming out if too much force/toque is applied. Unique Fasteners offers over 500,000 unique fastener products from stock in inch and metric standard in a variety of materials and finishes. The following sizes of DIN 7995 phillips oval head wood screws are available for immediate shipping from stock: Diameters ranging from M3 to M6 up to lengths of 120mm in stainless steel A2.

DIN (Deutsches Institut für Normung - German Institute for Standardization) standards are issued for a variety of components including industrial fasteners as Metric DIN 7995 phillips oval head wood screws. The DIN standards remain common in Germany, Europe and globally even though the transition to ISO standards is taking place. DIN standards continue to be used for parts which do not have ISO equivalents or for which there is no need for standardization.