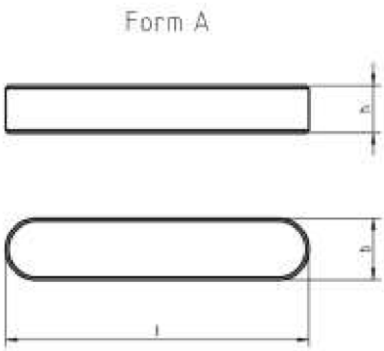




Product Dimensions and Weights

DIN 6885 Technical Specifications

Metric DIN 6885 Parallel Keys High Type “A”



Dimensions of Metric DIN 6885 Parallel Keys High Type “A”

b	h9	4	5	6	8	10	12	14	16	18	20	22	25
h	h11	4	5	6	7	8	8	9	10	11	12	14	14
for shaft	over	10	12	17	22	30	38	44	50	58	65	75	85
diameters	to	12	17	22	30	38	44	50	58	65	75	85	95
b	h9	28	32	36	40	45	50	56	63	70	80	90	100
h	h11	16	18	20	22	25	28	32	32	36	40	45	50
for shaft	over	95	110	130	150	170	200	230	260	290	330	380	440
diameters	to	110	130	150	170	200	230	260	290	330	380	440	500

Metric DIN 6885 Parallel Key High Type “A” (aka feather keys) is a component used to connect machine assemblies to a shaft in order to prevent relative rotation between the two parts. For a key to function, the shaft and rotating machine element must have a keyway and a keyseat, which is a slot and pocket in which the key fits. Unique Fasteners offers the following sizes for immediate delivery from stock: Diameters ranging from M5 to M14 and up to 90mm long and available in 316Ti stainless steel.