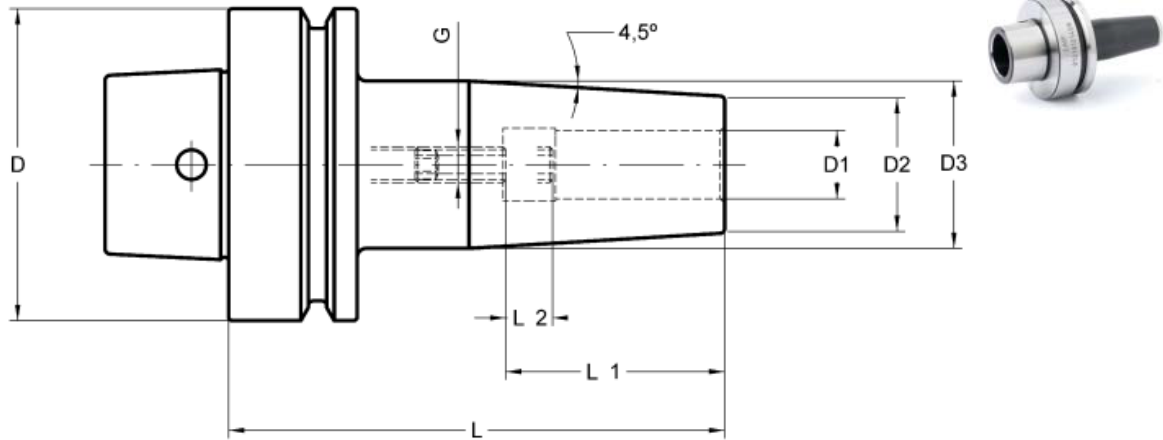


For Carbide, Cermet and HSS tool shanks with tolerance h6

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Uncontrolled Document



- Maximum circular deviation between K and D1 ≤ 0.003 mm.
- For tool shank tolerance of h6.
- For Carbide, Cermet and HSS tool shanks according to DIN 6535 form HA and DIN 1835-1 form A.
- Balanced according to ISO 1940-1 up to 25,000 rpm G 2.5.
- We have latest methods for dynamic balancing up to 50,000 rpm.
- With built-in bored through stop screw.
- Other sizes and profiles on request.

Taper (D)	Length (L)	D1	Part Number
HSK-F 63	80	3	681.01219121403
HSK-F 63	80	4	681.01219121404
HSK-F 63	80	5	681.01219121405
HSK-F 63	80	6	681.01219121406
HSK-F 63	80	8	681.01219121408
HSK-F 63	85	10	681.01219121410
HSK-F 63	90	12	681.01219121412
HSK-F 63	90	14	681.01219121414
HSK-F 63	95	16	681.01219121416

Available for HSK-F 63

TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping

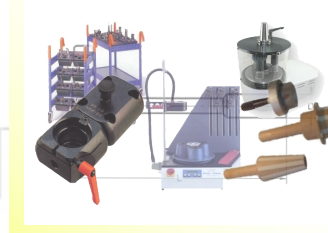
Tool Holders



Gauges



Accessories



Rapid Prototyping

