

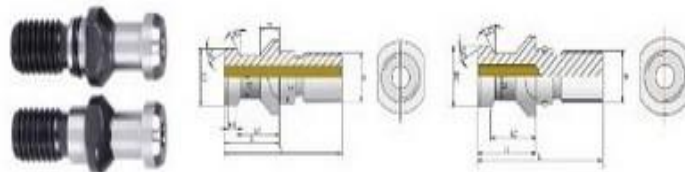
SK Pull Stud

Brief introduction

SK Retention Knob Pull Stud. Pull studs of minor quality not only decrease the performance of the machine, they are even a safety risk. A breaking pull stud might cause severe damage on machine and workpiece and even injuries on persons.

Specifications

- 1, Material: 20CrMnTi
- 2, Pull stud is mainly used for connect the tool spindle and tool holder
- 3, the type: BT pull stud, SK pull stud, ISO7388 Pull stud, CAT pull stud, Mazak Pull Stud, MTB Pull Stud, NT pull stud
- 4, hardness: 52-58HRC
- 5, Surface blackening, grinding
- 6, Total Length: 54mm, screw: M16
7. Type: D40 /SK40
8. Used for DIN40 Tool Holder
9. Costly heat treatment in several steps
10. Spots with highest stress tempered specifically
11. High impact strength
12. Precision can reach 0.015mm
13. Highest security and reliability
14. Suit for mill chuck holder
15. All critical pull stud surfaces precision ground.



Order No	Model	D	D1	D2	M	L	L1	L2
PSK30A/B	SK-30A(B)	13	9	13	M12	44	24	19
PSK40A/B	SK-40A(B)	17	14	19	M16	54	26	20
PSK50A/B	SK-50A(B)	25	21	28	M24	74	34	25