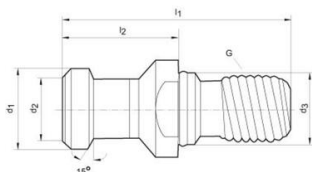


FORMAT Tightening bolt for tool holding type 3685

Design: Hardened In operation, with a hardness of 58 ± 2 HRC, hardness penetration depth 0.5-0.8. Thread is soft-rolled to DIN, ground parallel and burnished.

Application: For tools with taper shank DIN 69871 and JIS 6339 [MAS BT] in machining centres and CNC machines.



Description	Article
Pull-stud cover SK40-M16 S20x2	23419820
Pull-stud DIN69872A internal cooling SK30-M16	14388883
Pull-stud DIN69872A internal cooling SK40-M16	23419809
Pull-stud DIN69872A internal cooling SK50-M24	23419810
Pull-stud DIN69872B SK40-M16	23419811
Pull-stud DIN69872B SK50-M24	23419812
Pull-stud Hurco/HAAS SK40 45deg.	14388884
Pull-stud Hurco/HAAS SK40 45deg. int. cooling	14388885
Pull-stud ISO 7288II B SK50-M24 internal cooling	23419814
Pull-stud ISO 7388II B SK40-M16 internal cooling	23419813
Pull-stud JISB6339 BT30 45deg.	14388886
Pull-stud JISB6339 BT30 45deg.	14388887
Pull-stud JISB6339 BT40 45deg.	23419815
Pull-stud JISB6339 BT40 45deg. int. cooling	14388889
Pull-stud JISB6339 BT40 60deg.	23419816
Pull-stud JISB6339 BT40 60deg.	14388890
Pull-stud JISB6339 BT40 60deg. int. cooling	14388891
Pull-stud JISB6339 BT40 90deg.	23419817
Pull-stud JISB6339 BT50 45deg. int. cooling	14388892
Pull-stud JISB6339 BT50 60deg.	14388893
Pull-stud Ott SK40-M16 w. ext. thread	23419819
Pull-stud Ott SK40-M16 w. through-hole	23419818

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