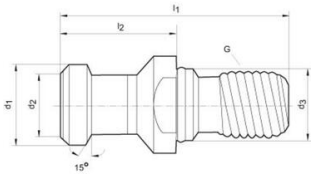


FORMAT Tightening bolt for tool holding type 3685

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	W90A-36850060
Pull-stud DIN69872A internal cooling SK40-M16	W90A-36850005
Pull-stud DIN69872A internal cooling SK50-M24	W90A-36850010
Pull-stud DIN69872B SK40-M16	W90A-36850015
Pull-stud DIN69872B SK50-M24	W90A-36850020
Pull-stud ISO 7288II B SK50-M24 internal cooling	W90A-36850030
Pull-stud ISO 7388II B SK40-M16 internal cooling	W90A-36850025
Pull-stud JISB6339 BT40 45deg.	W90A-36850035
Pull-stud JISB6339 BT40 60deg.	W90A-36850040
Pull-stud JISB6339 BT40 90deg.	W90A-36850045
Pull-stud Ott SK40-M16 w. ext. thread	W90A-36850055
Pull-stud Ott SK40-M16 w. through-hole	W90A-36850050

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.