

GFS Guiding pin, size 1 for counterbore type 1487

Design: HSS. Annealed and grinding. The countersink and pin are each clamped by one screw, whereby the countersink is additionally secured against turning by a stud.



Application: Suitable for DIN countersinks and with the corresponding pin/countersink combinations for step holes or countersinks outside of the norm.

Characteristics

Type: 1487

Description	Article
Pilot pin internal cooling sz.1 10.2mm	23410885
Pilot pin internal cooling sz.1 10.5mm	23410886
Pilot pin internal cooling sz.1 10mm	23410884
Pilot pin internal cooling sz.1 11.5mm	23410888
Pilot pin internal cooling sz.1 12.5mm	23410890
Pilot pin internal cooling sz.1 12mm	23410889
Pilot pin internal cooling sz.1 13.5mm	23410892
Pilot pin internal cooling sz.1 13mm	23410891
Pilot pin internal cooling sz.1 14.5mm	23410894
Pilot pin internal cooling sz.1 14mm	23410893
Pilot pin internal cooling sz.1 15.5mm	23410896
Pilot pin internal cooling sz.1 15mm	23410895
Pilot pin internal cooling sz.1 16.5mm	23410898
Pilot pin internal cooling sz.1 16mm	23410897
Pilot pin internal cooling sz.1 17.5mm	23410900
Pilot pin internal cooling sz.1 17mm	23410899
Pilot pin internal cooling sz.1 18mm	23410901
Pilot pin internal cooling sz.1 8.5mm	23410880
Pilot pin internal cooling sz.1 9.5mm	23410882
Pilot pin internal cooling sz.1 9.9mm	23410883
Pilot pin internal cooling sz.1 9mm	23410881
Pilot pin sz.1 6.6mm	23410867
Pilot pin sz.1 6.7mm	23410868
Pilot pin sz.1 6.8mm	23410869
Pilot pin sz.1 6.9mm	23410870
Pilot pin sz.1 7.0mm	23410871
Pilot pin sz.1 7.4mm	23410872
Pilot pin sz.1 7.5mm	23410873
Pilot pin sz.1 7.6mm	23410874
Pilot pin sz.1 7.8mm	23410875
Pilot pin sz.1 7.9mm	23410876
Pilot pin sz.1 8.0mm	23410877
Pilot pin sz.1 8.2mm	23410878
Pilot pin sz.1 8.4mm	23410879

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