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Scope and field of application. This standard applies to unthreaded 60° centre holes for general engineering purposes. Centre holes of type R, type A up to and including size 12,5 mm X 26,5 mm, and type B up to and including 10 mm X 21,2 mm are made with type R, A or B centre drills as specified in DIN 333.

DIN 332-1 - 60° centre holes; types R, A, B, and C ...

din 332-1:1986 60° centre holes; types R, A, B, and C The standard specifies the dimensions of centre holes 60° without thread, used in the general engineering industry.

DIN 332-1:1986 - 60° centre holes; types R, A, B, and C

din 2249-1 : 2000-01 : verification of geometrical parameters - 'not go' gauging members - part 1: from 1 mm to 40 mm nominal diameter: din 8043 : 2007 : core drills with carbide tips: din

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332-8 : 1979-09 : centre holes 90 degrees - form s - dimensions, determination process: din 2284-1 : 2000-01

DIN 332-1 : 1986 CENTRE HOLES; 60 DEGREE - TYPE R, A, B, AND C

DIN 332-1 60° centre holes; types R, A, B, and C Zentrierbohrungen 60°; Form R, A, B und C

DIN 332-1 - European Standards

Zentrierbohrer nach dieser Norm dienen zur Herstellung von Zentrierbohrungen 60° nach DIN 332 Teil 1, Form R, Form A bis 12,5 mm X 26,5 mm und Form B bis 10 mm X 21,2 mm. Die Zentrierbohrer Form A...

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DIN 332-1 : 60° centre holes; types R, A, B, and C

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