Centre drill with radius HSS-E form R with surface

For universal use up to 1300 N/mm²



Application

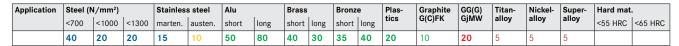
For centre drilling on conventional and CNC machines.

Version

• spiral-fluted design with relief grinding

Advantage

- radius compensates for positioning inaccuracies and angle errors (sufficient bearing surface present even with offset lathe centre)
- radial relief ensures optimum chip breaking
- Face ensures good accessibility



Art. No.	11010 250
Countersink angle	60 Degree
Cutting material	HSSE
Surface	Uncoated
Form	R
Tool holding device	HA parallel shank
Cutting edge diameter	2.5 mm
Shaft diameter	6.3 mm
Min./max cutting edge length	6.3-6.8 mm
Length	45 mm
Radius	6.3 mm
DIN	333

EAN-Code

4050293415124

