INDEX

Damping ring,65 mm

Technical data

INDEX TRAUB products	R200
Function (Component)	Damping ring
Spindle clearance	65mm
Bar loading magazine	INDEX SBL
Machining side	Main spindle
Material diameter	5mm (0,20") • 6mm (0.24") • 7mm (0.28") • 8mm (0.31") • 9mm (0.35") • 10mm (0.39"') • 11mm (0.43") • 12mm (0.47") • 13mm (0.51") • 14mm (0.55") • 15mm (0.59") • 16mm (0.63") • 17mm (0.67") • 18mm (0.71") • 19mm (0.75") • 20mm (0.79") • 21mm (0.83") • 22mm (0.87") • 23mm (0.91") • 24mm (0.94") • 25mm (0.98") • 26mm (1.02") • 27mm (1.06") • 28mm (1.1") • 29mm (1.14") • 30mm (1.18") • 31mm (1.22") • 32mm (1.26") • 33mm (1.30") • 34mm (1.34") • 35mm (1.38") • 36mm (1.42") • 37mm (1.46") • 38mm (1.50") • 39mm (1.54") • 40mm (1.57") • 41mm (1.61") • 42mm (1.65") • 43mm (1.69") • 44mm (1.73") • 45mm (1.77") • 46mm (1.81") • 47mm (1.85") • 48mm (1.89") • 49mm (1.93") • 50mm (1.97") • 51mm (2.01") • 52mm (2.05") • 53mm (2.09") • 54mm (2.13") • 55mm (2.17") • 56mm (2.20") • 57mm (2.24") • 58mm (2.28") • 59mm (2.32") • 60mm (2.36") • 61mm (2.40") • 62mm (2.44") • 63mm (2.48") • 64mm (2.52") • 65mm (2.56")

No 3-side view is currently available for this product

Documents

No downloads available for this product