

Stop bar

Technical data

INDEX TRAUB products	C200
Function (Component)	Guide parts
Spindle clearance	65mm
Bar loading magazine	INDEX MBL (2. Generation) 4200
Machining side	Main spindle
Material diameter	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