

Product Brochure For C082

5MT Live Centre Extended Point

3500rpm, 1600kg Load Capacity



Description

Extended with 60° Point Angle:

Features

- Designed with a maximum run-out tolerance of 0.0035mm
- Can be used for all lathe and grinding applications
- An adjustable front radial bearing allows for elimination of excessive run out
- The design features a small-diameter body which allows for closer access to the work piece
- Morse tapers are to standards DIN 228 and ISO 296

ORDER CODE:	C082
Taper (MT):	5MT
Point Type:	Extended
Maximum Speed (rpm):	3500
Maximum Load Capacity (kg):	1600
Angle ? (deg):	~
A (mm):	~
B (mm):	69.5
C:	~
D:	~
D1:	~
d:	~
E (mm):	~
F (mm):	~
G (mm):	~
L (mm):	259
Nett Weight (kg):	3.2

