

# Maxgrip



## When to choose permanent chuck Maxgrip:

Permanent circular magnetic chuck Maxgrip stands out for its high clamping force and versatility in use. The combination of solid top plate with relatively fine parallel pole arrangement and possibility to continuously control the clamping force means very easy centering of the workpieces during turning or grinding operations.

### APPLICATION



Circular grinding

### TECHNOLOGY



Permanent

### DIAMETER



from 200 mm

### HOLDING FORCE



160 N/cm<sup>2</sup>

### POLES



Parallel

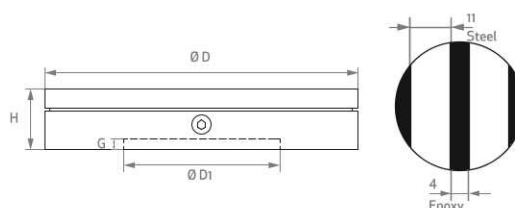
## Important parameters:

Application:	Circular grinding, turning
Technology:	Permanent
Min. workpiece diameter:	40 x 8 mm
Regrinding limit:	10 mm
Poles:	T15 11 + 4 mm - steel/epoxy

## Use:

+ clamping of workpieces during turning and circular grinding

Model		D (mm)	H (mm)	G (mm)	D1 (mm)	Weight (kg)
MAXGRIP200		200	57	5	60	15
MAXGRIP250		250	57	5	80	22
MAXGRIP300		300	57	6	150	32
MAXGRIP350		350	57	6	170	43
MAXGRIP400		400	57	8	200	56



# Maxgrip in use

