

Radial Pole Magnetic Chucks



- Dynamically balanced to enable use at high RPM
- All metal top plate and a rugged industrial build ensures accuracy and longevity
- Through-bore (except 381-070) allows through flushing of coolant during machining

| Diameter (mm) | Width (mm) | No. of Poles | Code | Diameter (mm) | Width (mm) | No. of Poles | Code |
|---------------|------------|--------------|--------|---------------|------------|--------------|--------|
| 100 | 48 | 6 | 381070 | 300 | 71 | 18 | 381073 |
| 150 | 69 | 10 | 381071 | 350 | 83 | 18 | 381074 |
| 225 | 71 | 14 | 381072 | | | | |

Premier Range Magnetic Chucks



- The all-metal top plate is extra thick to ensure maximum accuracy after frequent re-grinding
- The chucks can be partially magnetized to allow part positioning in setup
- Removable, ergonomically designed handle allows easy switching

| Length (mm) | Width (mm) | Pole Pitch (mm) | Code | Length (mm) | Width (mm) | Pole Pitch (mm) | Code |
|-------------|------------|-----------------|--------|-------------|------------|-----------------|--------|
| 127 | 127 | 35 | 381011 | 451 | 151 | 32 | 381004 |
| 203 | 127 | 35 | 381012 | 601 | 201 | 35 | 381007 |
| 322 | 151 | 32 | 381002 | 501 | 251 | 35 | 381008 |
| 360 | 151 | 32 | 381003 | 501 | 301 | 35 | 381009 |

Premier Range Circular Magnetic Chucks



- The all-metal top plate is extra thick to ensure maximum accuracy after frequent re-grinding
- Grooved rings in the top plate assist in visual positioning to aid quick changeover in setup
- Removable, ergonomically designed handles allow easy switching

| Diameter (mm) | Height (mm) | Weight (kg) | Code | Diameter (mm) | Height (mm) | Weight (kg) | Code |
|---------------|-------------|-------------|--------|---------------|-------------|-------------|--------|
| 121 | 45 | 4 | 381040 | 229 | 60 | 16 | 381042 |
| 165 | 57 | 8 | 381041 | 305 | 76 | 25 | 381043 |