

## Junk Mill

Junk Mill is used to grind downhole small fallen objects and other unstable fallen objects. The [Junk Mill](#) we supply is choosing the best special hard alloy which are High hardness, good red hardness, high wear resistance. Use special welding technology. Long service life.



MX series Junk Mill are designed to mill away metal objects, such as alloy-steel packers, drilling pipes, tool joints, reamers, reamer blades, and rock bits. Suitable for onshore and offshore operations.

### Details

The MX series junk mill were developed to provide the market with more reliable technology and more hoisting performance. Used to mill away metal objects, such as alloy-steel packers, squeezed tools, perforating guns, drilling pipes, joints, reamers, reamer blades, and rock bits. The body of junk mill made from high-strength alloy steel and dressed with super tough sintered tungsten carbide. Included but not limited by the advantages mentioned, MX series junk mill might be your best choice.

### General Features

- Suitable for cold area and desert environment
- Suitable for onshore or offshore operations
- Wide range of selection for different operations

### Main aramaters

Outside Diameter: 3-1/2" – 15" (89 mm - 381 mm)

**Parameters:**

| Type  | OD (mm) | Thread             | Bore Size (mm) |
|-------|---------|--------------------|----------------|
| MX89  | 89      | 2 3/8" REG         | 95.2—101.6     |
| MX97  | 97      | 2 3/8" REG         | 107.9—114.3    |
| MX110 | 110     | 2 7/8" REG         | 117.5—127.0    |
| MX114 | 114     | NC26               | 114.3          |
| MX121 | 121     | 2 7/8" REG         | 130.0—139.7    |
| MX127 | 127     | 2 3/8" REG<br>NC31 | 127            |
| MX130 | 130     | 2 7/8" REG         | 142.9—152.4    |
| MX140 | 140     | 3 1/2" REG         | 155.6—165.1    |
| MX140 | 140     | NC31               | 139.7          |
| MX156 | 156     | 3 1/2" REG         | 168.0—187.3    |
| MX168 | 168     | NC38               | 168.28         |
| MX178 | 178     | 3 1/2" REG         | 190.5—209.5    |
| MX178 | 178     | NC38               | 177.8          |
| MX200 | 200     | 4 1/2" REG         | 212.7—241.3    |
| MX232 | 232     | 4 1/2" REG         | 244.5—269.9    |
| MX257 | 257     | 6 5/8" REG         | 273.0—295.3    |
| MX279 | 279     | 6 5/8" REG         | 298.5—317.5    |
| MX295 | 295     | 6 5/8" REG         | 320.6—346.1    |
| MX330 | 330     | 6 5/8" REG         | 349.3—406.4    |
| MX381 | 381     | 3 1/2" REG         | 406.4—444.5    |