

# Product Specifications



## 3/8" High Speed Steel Drill

Part Number HS24  
Category Number 6350  
UPC 781002293248

High Speed Drills are suitable for use in steel, steel forging, cast iron and other work materials. They are rolled forged and have a 135 split point for optimal drilling.



### Physical Characteristics

|                     |                     |
|---------------------|---------------------|
| Type                | High Speed Drill    |
| Style               | Heavy Duty Jobber   |
| Point Type          | Split               |
| Shank Type          | Three Flats         |
| Shank Size (in)     | 3/8"                |
| Bit Diameter (in)   | 3/8"                |
| Overall Length (in) | 5"                  |
| Material            | M2 High Speed Steel |
| Finish              | Black & Gold        |
| Drill Point         | 135                 |
| Flute Length        | 3-5/8"              |
| Flute Type          | Spiral              |

### Performance Data

|                   |                                                                          |
|-------------------|--------------------------------------------------------------------------|
| RPM               | up to 1800                                                               |
| Rockwell Hardness | 63 - 65 HRC                                                              |
| Applications      | Steel, Steel Forging, Cast Iron, Wood, Plastic, And Other Work Materials |
| For Use With      | 1/2" Chuck Drill                                                         |

### Packaging Details

|                  |        |
|------------------|--------|
| Number of Pieces | 1      |
| Standard Qty     | 6      |
| Price Per        | 1      |
| Package Length   | 5.50   |
| Package Width    | 2.90   |
| Package Height   | .40    |
| Package Weight   | .95    |
| Net Weight       | 0.1583 |

### Certifications

|                    |          |
|--------------------|----------|
| UNSPSC             | 23241634 |
| RoHS Compliant     | Yes      |
| Industry Standards | ANSI     |