



Milwaukee 5316-21 1-9/16" Spline Rotary Hammer

Part Number: 5316-21

UPC: 045242223886

Weight: 22.8



Description

INCLUDES:

- 5316-20 1-9/16" Spline Rotary Hammer
- Side Handle
- Carrying Case

FEATURES:

- Powerful 10.5 Amp Motor: Delivers 450 RPM and 3,000 BPM
- Powerful Hammer Mechanism: Delivers 5.5 ft-lbs (7.5J) of impact energy for drilling in hard aggregate
- CPT™ - Constant Power Technology: Delivers consistent performance in tough applications
- Mechanical Clutch: Protects the tool when the bit binds up
- 2-Mode Operation: Rotary hammer and hammer only for maximum versatility

SPECIFICATIONS:

- Voltage: 120V AC
- Amps: 10.5
- Max Solid Bit Capacity: 1-9/16"
- Max Core Bit Capacity: 4"
- No Load RPM: 450
- No Load BPM: 3,000
- Modes: Rotary hammer and hammer only
- Chipping: Yes
- Clutch: Yes
- Cord Length: 13 ft
- Cord Type: 3-Wire
- Tool Length: 18.5"
- Net Tool Weight: 15.0 lbs
- Shipping Weight: 22.85 lbs

The Milwaukee 1-9/16" SDS Max Rotary Hammer features a 10.5 amp motor that delivers optimal power for concrete drilling and chipping applications. 5.5 ft-lbs of impact energy combined with 450 RPM and 3000 BPM result in fast drilling performance for the electrical, mechanical, plumbing, HVAC and general construction contractor. The 5317-21 features a 12-position chipping adjustment which allows the user to maintain the desired hammer position while chipping in any orientation. A mechanical clutch and advanced electronics provide ease of use and overall durability for the user.