Elliott Electric Supply


Catalog Number
M anufacturer
Description

## 907020 1/2" Imp Wrench W/ Rocker Switch and Detent Pin Soc

 M ilwaukee Electric Tool
## Weight per unit

Product Category
907020
Milwaukee Electric Tool
Delivering 300 FT. LBS Of Torque and Weighing Only 6 LBS., This Tool Has A Great Power to Weight Ratio. The Powerful 7.0 Amp M otor Drives A Unique Impact M echanism At 1800 RPM (No Load). This M odel Features A Pin-Detest System to Securely Retain Sockets or Adapters and A Rocker Switch For Quick Selection Of Forward or Reverse. The Ergonomically Shaped Handle With A Soft Cushioned Grip Provides A Well-Balanced and Controllable Feel to The Tool. The Special M echanism Achieves Desired Installation Torque Fast 7.5 (lbs/each)

Power Tools - Corded

## Features

Cord Length 8
Impacts per M inute 2600
Material Nylon
Voltage 120

## M aterial, Color, and Finish

Housing M aterial
Nylon

## Descriptions

Description
extra long description
Features

Long Description

Product Type
1/2" IM P WRENCH W/ROCKER SWITCH AND DETENT PIN SOC MILW 9070-20 1/2In. Impact Wrench S
1/2 in. Impact Wrench with Rocker Switch and Detent Pin Socket Retention
Delivering 300 ft . Ibs of torque and weighing only 6 lbs ., this tool has a great power to weight ratio. The powerful 7.0 amp motor drives a unique impact mechanism at 1800 RPM (no load). This model features a pin-detest system to securely retain sockets or adapters and a rocker switch for quick selection of forward or reverse. The ergonomically shaped handle with a soft cushioned grip provides a well-balanced and controllable feel to the tool. The special mechanism achieves desired installation torque fast 1/2IN. Impact Wrench Square Drive 1/2In Impact Wrench Square Drv

| Manufacturer Information <br> Brand | Milwaukee® |
| :--- | :--- |
| GTIN | 00045242063437 |
| Manufacturers Part Number | 907020 |
| $\quad$ UPC | 045242063437 |
| Taxonomies, Classifications, and Categories <br> Category Description | POWER TOOLS |
| Trade Size <br> Amperage | 7 |
| Packaging <br> Carton <br> Weight Per each | 1 |

