## RATCHETS, SOCKETS & DRIVE TOOLS

1/2 in. Drive Tools



Contoured cush	nion grip ł	nandle							
Offset design for	÷ .		steners					and conception and the	_
72 tooth gear d					-		and the second division of the second divisio		
Overall length:			-			-			
UPC	Master	Inner		C					
8-02090-12044-2 <b>3/8 in. and</b>	24	6	e Offs	set Rat	tchet 12	2053			
<ul> <li>8-02090-12044-2</li> <li>8/8 in. and</li> <li>72 tooth ratchet just 5 degrees of tightest spaces</li> </ul>	24 <b>1/2 in</b> mechani of sweep	6 <b>. Drive</b> sm engage for work in	ges with	Set Rat	tchet 12	2053			
8-02090-12044-2 <b>3/8 in. and</b> 72 tooth ratchet just 5 degrees of	24 <b>1/2 in</b> mechani of sweep	6 <b>. Drive</b> sm engage for work in	ges with	set Rat	tchet 12	2053			
<ul> <li>8-02090-12044-2</li> <li>8/8 in. and</li> <li>72 tooth ratchet just 5 degrees of tightest spaces</li> </ul>	24 <b>1/2 in</b> mechani of sweep	6 <b>. Drive</b> sm engage for work in	ges with	set Rat	tchet 12	2053			

- 72 tooth ratchet mechanism engages with just 5 degrees of sweep for work in the tightest spaces
- Contoured cushion grip handle

UPC	Master	Inner
8-02090-12051-0	48	6



## 3/8 in. and 1/2 in. Drive Flex-Head Ratchet 12351

- 72 tooth ratchet mechanism engages with just 5 degrees of sweep for work in the tightest spaces
- Contoured cushion grip handle



Master	Inner
48	6
	Master 48

## 1/2 in. Drive Finger Ratchet 12092

- Reversible ratchet
- For use in confined spaces

UPC	Master	Inner
8-02090-12092-3	96	12

