

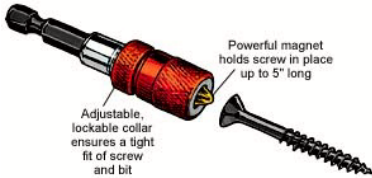
MAGNETIC BIT HOLDERS



MBH $\frac{1}{4}$
MBHR $\frac{1}{4}$



MBHQ $\frac{1}{4}$



MBHD $\frac{1}{4}$

HEX DRIVE						
DRIVE	BODY DIAM	NOSE DIAM	LGTH			SPECIAL NOTES
				EVCO #	PRICE	
$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{16}$	1 $\frac{3}{4}$	MBH $\frac{1}{4}$ -1		INSERT TYPE B & D 52060 MILWAUKEE 48-32-3065 MAGNA M11 ALL MAKITA PORTER CABLE 879984
			3	MBH $\frac{1}{4}$		
			3	304CR		
			4	MBH $\frac{1}{4}$ -4		
			6	MBH $\frac{1}{4}$ -6		
			8	MBH $\frac{1}{4}$ -8		
			10	MBH $\frac{1}{4}$ -10		
			3	MBHQ $\frac{1}{4}$		
			3	MBHD $\frac{1}{4}$		
			3	MBHM $\frac{1}{4}$		
	3	314SC				
	2 $\frac{7}{8}$	MBHN $\frac{1}{4}$				
	2 $\frac{7}{8}$	MBHO $\frac{1}{4}$				
	2 $\frac{7}{8}$	MBHZ $\frac{1}{4}$				
	2 $\frac{7}{8}$	324CR				
	2 $\frac{5}{16}$	MBHW $\frac{1}{4}$				
	$\frac{3}{8}$	$\frac{3}{16}$	2 $\frac{1}{4}$	MBHC $\frac{1}{4}$		QUICK CHANGE DEPTH SETTER MILWAUKEE 48-32-3025 MAGNA M10 B & D 63957 MAGNA M10AS MAKITA 784807-9 PORTER CABLE 879307 B & D 52059 SKIL 26625 MAGNA M11B SKIL 69525 MAGNA M10R
			3	MBHT $\frac{1}{4}$ -X		
		$\frac{3}{8}$	2 $\frac{7}{8}$	MBHR $\frac{1}{4}$		
	SQUARE DRIVE					
$\frac{1}{4}$	N/A	N/A	1 $\frac{1}{4}$	250BHM $\frac{1}{4}$		$\frac{1}{4}$ SOCKET for $\frac{1}{4}$ BITS
$\frac{3}{8}$	N/A	N/A	1 $\frac{1}{4}$	375BHM $\frac{1}{4}$		$\frac{3}{8}$ SOCKET for $\frac{1}{4}$ BITS
	N/A	N/A	1 $\frac{1}{2}$	375BHM $\frac{3}{16}$		$\frac{3}{8}$ SOCKET for $\frac{3}{16}$ BITS
$\frac{1}{2}$	N/A	N/A	1 $\frac{1}{4}$	500BHM $\frac{3}{16}$		$\frac{1}{2}$ SOCKET for $\frac{3}{16}$ BITS



MBHM $\frac{1}{4}$
MBHN $\frac{1}{4}$



SQUARE DRIVE

NON-MAGNETIC BIT HOLDERS

HEX DRIVE						
DRIVE	BODY DIAM	NOSE DIAM	LGTH			SPECIAL NOTES
				EVCO #	PRICE	
$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{16}$	2	BH $\frac{1}{4}$		
SQUARE DRIVE						
$\frac{1}{4}$	N/A	N/A	1 $\frac{1}{4}$	250BH $\frac{1}{4}$		$\frac{1}{4}$ SOCKET for $\frac{1}{4}$ BITS
$\frac{3}{8}$	N/A	N/A	1 $\frac{1}{4}$	375BH $\frac{1}{4}$		$\frac{3}{8}$ SOCKET for $\frac{1}{4}$ BITS
	N/A	N/A	1 $\frac{1}{2}$	375BH $\frac{3}{16}$		$\frac{3}{8}$ SOCKET for $\frac{3}{16}$ BITS
$\frac{1}{2}$	N/A	N/A	1 $\frac{1}{2}$	500BH $\frac{1}{4}$		$\frac{1}{2}$ SOCKET for $\frac{1}{4}$ BITS
	N/A	N/A	1 $\frac{3}{4}$	500BH $\frac{3}{16}$		$\frac{1}{2}$ SOCKET for $\frac{3}{16}$ BITS

SKIN PACK CARDING

EVCO HAS THE CAPABILITY TO SKIN CARD ANY SCREWDRIVING ACCESSORY TO ORDER SKIN CARDED PRODUCTS ADD THE LETTER "C" TO EVCO #

