

FatMax™ Floor Chisel with Bi-Material Hand Guard

- Used for cutting, prying or ripping of hardwood flooring and nails
- Designed with offset blade and shorter bite for increased leverage

EDP#	LENGTH		BOX/CTN
	inches		
16-331	Floor Chisel 3" x 11" w/Guard		3/18



FatMax™ Cold Chisel with Bi-Material Hand Guard

- For cutting/ shaping wrought iron, cast iron, steel, brass, bronze, copper, aluminium, bolts, nuts and rivets

EDP#	LENGTH		BOX/CTN
	inches		
16-332	Cold Chisel 1" x 12" w/Guard		3/18



FatMax™ Mason's Chisel with Bi-Material Hand Guard

- Used for cutting and splitting hard stone, brick and concrete

EDP#	LENGTH		BOX/CTN
	inches		
16-334	Mason's Chisel 2 3/4" x 8 1/2" w/Guard		3/18



Claw Bar

- Flat striking face allows claw to be driven under deeply embedded nails
- Forged, high carbon alloy steel for long life
- Tempered for safety and heat treated for durability
- Polished, beveled claws allow for precision nail pulling and prying

EDP#	O/A LENGTH		BOX/CTN
	mm	inches	
55-113	203	8	2/6
55-114	254	10	2/6
55-115	305	12	2/6



Molding Bar

- Flat surface allows users to cleanly pry molding and trim reducing material damage
- Forged high carbon alloy steel for long life
- Tempered for safety and heat treated for durability
- Polished, beveled claws allow for precision nail pulling and prying

EDP#	O/A LENGTH		BLADE WIDTH		BOX/CTN
	mm	inches	mm	inches	
55-116	203	8	44	1.75	2/6
55-117	254	10	44	1.75	2/6



FatMax™ Wrecking Bar

- Forged, high-carbon steel able to withstand 975 ft-lbs. of bending momentum
- Tri-lobe design increases strength, durability and ease of use
- High-visibility, powder-coated finish
- Slotted claw and beveled ends improve functionality and performance

EDP#	O/A LENGTH		BLADE WIDTH		BOX/CTN
	mm	inches	mm	inches	
55-101	356	14	25	1	-/4
55-102	610	24	38	1.5	-/4
55-104	914	36	38	1.5	-/4



Hexagonal Straight Bar

- A basic tool used in demolition of all type of construction, including concrete

EDP#	O/A LENGTH (m)	WEIGHT (lbs.)	BOX/CTN
55-150	1.5	15	6/6
55-175	1.8	17	6/6

