

Tire Bead Breaker Hammers Indestructible Handle

TBID

A unique tire & wheel service hammer used for separating tires from wheel rims

Often the tire bead gets frozen/ stuck to the rim due to corrosion/ rust and must be broken free manually. Tire bead hammer is ideal for use in such applications

Used like a chisel it leverages mechanical advantage to drive the bead away from the rim

Handle

Spring steel bars are locked with the hammer head using steel locking plates ensuring that the head never gets dislodged

Ergonomic rubber grip handle absorbs vibrations & reduces fatigue

Special bonding process ensures that the handle and head never get loose



Head



Bead breaking Wedge

Convex shape wedge penetrates the tire bead effectively. Groove on the convex shape creates easy passage for the tire lube into the bead



Top hook

Used as a wheel tipper to break the bead on the other side of the wheel



Sledge edge

Has a hook to drag the tire into position

ORDERING INFORMATION

CAT NR.	ORD NR.	HEAD WEIGHT		OVERALL LENGTH		BOX QTY.
		(LBS)	(KG)	(INCH)	(MM)	
TBID/5/20	34750	5	2.2	20	500	4
TBID/10/32	34751	10	4.5	32	800	4