


HOLD DOWN DEVICE



PRODUCT BROCHURE

The Hold Down Device is a rugged and reliable solution for securely anchoring workpieces during welding, machining, assembly, or transport. Designed for versatility, it accommodates materials up to 36" / 915 mm in size, making it ideal for a wide range of industrial applications. Built for durability, the device features heavy-duty components - often in hardened steel or alloy - for long-lasting performance in demanding environments. It provides stable, repeatable pressure to prevent shifting or vibration, ensuring precise, safe operations. Many models include quick-release mechanisms, fine-threaded adjustments, or swivel pads to adapt to irregular shapes and surfaces. Easy to mount on tables, fixtures, or jigs, this tool increases efficiency and accuracy in fabrication shops, metalworking stations, and maintenance operations. The Hold Down Device's ergonomic design and compact footprint allow for one-person operation and fast setup, reducing downtime and improving workflow. Whether in the shop or field, it's an indispensable tool for secure, precision clamping.

PART NO	HDD		
OLD BB PART NO 3506 OLD SUMNER PART NO 781050 DESCRIPTION: Hold down device			
PIPE DIAMETER		SHIPPING WEIGHT	
Max. 36"	915 mm	15.40 lbs	7.00 kg

