

For Commercial, Industrial & Marine Applications

Job Name _____
 Job Location _____
 Engineer _____
 Approval _____
 Tag _____

Contractor _____
 Approval _____
 Contractor's P.O. No. _____
 Representative _____

B-CTAP

Cutting Tools & Accessories

Specification

BLÜCHER PIPE AISI Type 316L (standard) stainless steel pipe system, with Push-Fit socket connections with EPDM (standard) sealing ring. All BLÜCHER PIPE to be treated with pickling and passivation finish process.

Manual Pipe Cutting & Beveling Tool

Special disc cutter cuts and grips at the same time. Do not cut fittings.

Model No.	D	
MPC-2-4	Manual Pipe Cutter 2"(50) to 4"(160)	<input type="checkbox"/>
MPC-5-8	Manual Pipe Cutter 5"(125) to 8"(200)	<input type="checkbox"/>
MPC-8-12	Manual Pipe Cutter 8"(200) to 12"(325)	<input type="checkbox"/>
MPC-S-2-4	Spindle for MPC-2-4 Pipe Cutter	<input type="checkbox"/>
MPC-D-2-4	Cutting Disc for MPC-2-4	<input type="checkbox"/>
MPC-D-5-8	Cutting Disc for MPC-5-8	<input type="checkbox"/>

Global Ref. # 006.XXX.XXX



Manual Pipe Cutting & Beveling Tool

Electric Pipe Cutting & Beveling Tool

Produces a beveled leading edge in less than 20 seconds. Cutting discs change over quickly. Do not cut fittings.

Model No.	D	
EPC-2-6	110V Electric Pipe Cutter 2"(50) to 6"(160)	<input type="checkbox"/>

Global Ref. # 800.050.160.US



Electric Pipe Cutting & Beveling Tool

Pipe Dimpling Tool

For pressing projections on pipe. Use with rigid RP-300 Press Tool.

Model No.	D	
DJ-1	Dimpling Tool	<input type="checkbox"/>

Global Ref. # 800.200.001



Pipe Dimpling Tool

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.



Product is certified to the uniform plumbing code ASME A112.6.3

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



A WATTS Brand

Cutting Oil/Jointing Lubricant

Jointing lubricant is required to connect pipe and fittings in a simple action. Blucher Jointing Lubricant is designed to dry out and lose its lubricity after a few days, preventing any future opening of the joint.

Model No.	D	
AT-1	Atomizer for Jointing Lubricant or Cutting Oil	<input type="checkbox"/>
JL-1	Jointing Lubricant (0.5 Liter)	<input type="checkbox"/>
CO-1	Cutting Oil (0.5 Liter)	<input type="checkbox"/>

Global Ref. # 007.XXX.XXX



Cutting Oil/Jointing Lubricant



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USA: T: (978) 689-6066 • F: (978) 975-8350 • Watts.com
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