

CAT4

Snap-on INDUSTRIAL BRANDS

PLIERS, CLAMPS & PIPE TOOLS

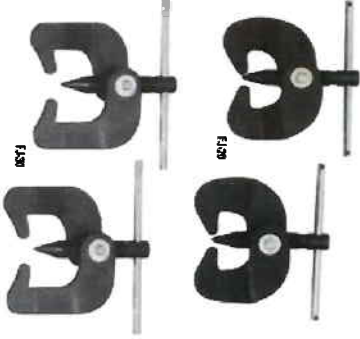
WILLIAMS

FLANGE JACKS

Tremendous Pressure With Minimum Effort

Product Code	125 Pound Cast Iron	150 Pound Cast Iron	200 Pound Cast Iron
FJ20	2 1/2" x 20"	2 1/2" x 24"	1 1/2" x 22"
FJ30	1 1/2" x 20"	1 1/2" x 24"	1 1/2" x 22"

- Features:**
- Made for working on pipe lines and other applications to reduce leakage.
 - Heavy gauge material base and top.
 - Flanges are assembled assembly and every without damage to large flows.
 - Flange jaws are made only in pairs.
 - Built-in design from heavy savings and quality created by Ingersoll Rand.
 - Made for hand to work functions.



FLANGE JACKS/STRAP

WILLIAMS

BASIN WRENCH

Product Code	Description
3033Z	Basin Wrench

- Features:**
- Tubercule bar is not scratch with one side jaw for nuts on wash horns, bolts, or studs. With 4 adjustment sizes.
 - Length 11 inches to 18 inches Chromalloy.
 - Capacity 1/2" to 1 1/2"
 - Adjustable ground jaw
 - 4 length adjustment



PLIERS, CLAMPS & PIPE TOOLS

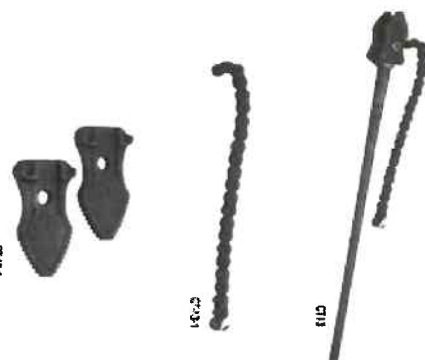
WILLIAMS

CHAIN PIPE TONGS

The Original Williams Chain Pipe Tong

Product Code	Pipe Diameter	For Medium Diameter (inches)	For Large Diameter (inches)	Chain Length (inches)
CT12	3/4"	1 1/2"	2 1/2"	18"
CT13	1"	1 1/2"	2 1/2"	20"
CT14	1 1/4"	1 1/2"	2 1/2"	22"
CT15	1 1/2"	1 1/2"	2 1/2"	24"

- Features:**
- Forged from the finest, available steel for extra strength.
 - The link chains are heat-treated for greater strength and reliability.
 - Fully adjustable to fit any diameter pipe.



Replacement Parts for Pipe Tongs

Product Code	Replacement Part	Product Code	Length (inches)	Load Capacity (lbs)
CT12	CT12A	CT12B	18 1/2"	13,620
CT13	CT13A	CT13B	20"	17,820
CT14	CT14A	CT14B	22"	20,000
CT15	CT15A	CT15B	24"	21,000

- Features:**
- Chain is heat-treated after assembly which results in a 95% increase in strength in use as an standard chain bar and improved performance.
 - Jawed bar drops forged from carbon steel and heat treated to provide the strength and reliability associated with Williams pipe tools.

WILLIAMS

STRAP WRENCH

Aluminum Handle

Product Code	Handle Length (inches)	Maximum Diameter (inches)	Weight (lbs)
4001	12	8	1 1/4

- Features:**
- Ergonomically designed design where other wrenches don't work.
 - Used for turning handholes and other horizontal handles.
 - Reduces risk of damage to plastic pipe and tubing.
 - Strap is made out of cobalt.



WILLIAMS

PIPE CHAIN WRENCH

Heat Treated

Product Code	Pipe Diameter/ Capacity (inches)	Handle Length (inches)	Chain Length (inches)
4022	4	12	18
4023	5	15	19
4024	6	24	23

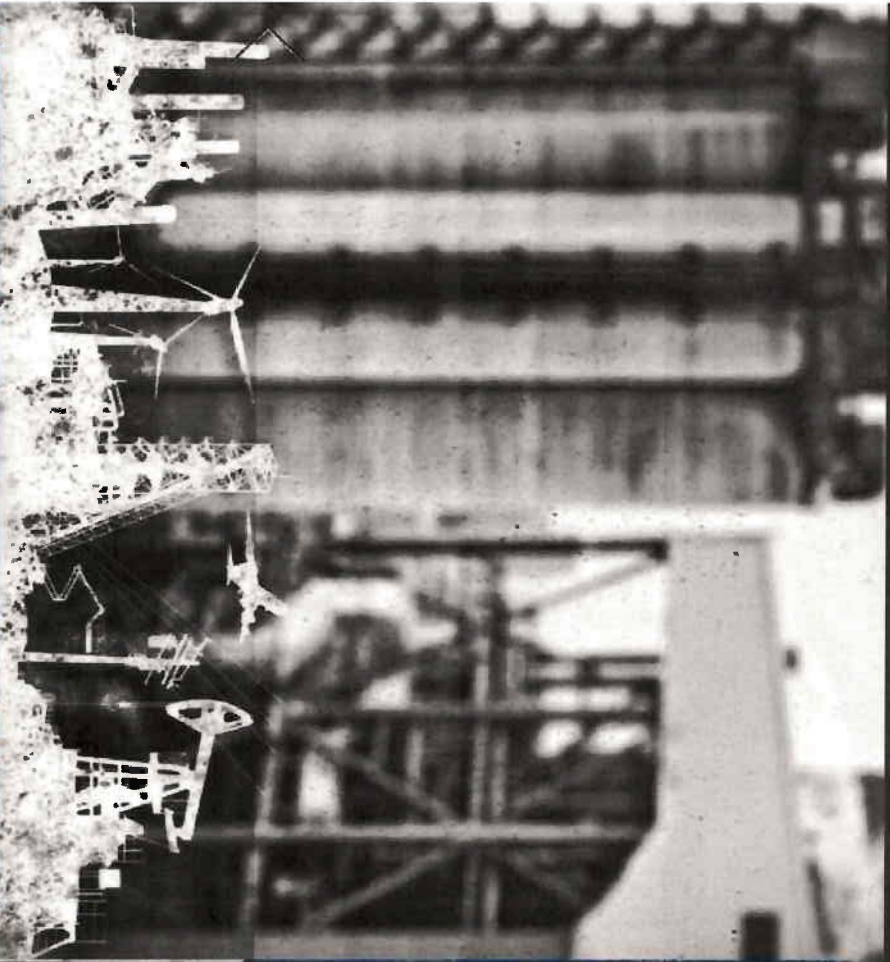
- Features:**
- Forged strong heat handle.
 - Designed for working in confined areas where regular pipe wrenches will not be available for pipe turns.
 - Handles and lightweight can be used for overhead and underground work.



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CAT4 MARCH 2017

PRINTED IN USA