

Chisels, Punches and Pry Bars



CENTER PUNCHES

- Used in metal working layout.
- Provides a broad dent in marking intersecting center lines, hole locations and pilot drill starting points.
- Modified parabolic striking end for greater resistance to mushrooming and chipping.

Product ID No.	B	L	Weight lbs.	ASME Spec.
J411/4	1/4"	4-1/4"	0.05 lbs.	ASME B107.48
J415/16	5/16"	4-5/8"	0.09 lbs.	ASME B107.48
J413/8	3/8"	4-7/8"	0.14 lbs.	ASME B107.48
J417/16	7/16"	5-1/4"	0.19 lbs.	ASME B107.48
J411/2	1/2"	5-5/8"	0.29 lbs.	ASME B107.48
J415/8	5/8"	6-1/4"	0.45 lbs.	ASME B107.48



PRICK PUNCHES

- Used in sheet metal layout work for scribing and for punching starting holes for sheet metal screws.
- Used for aligning holes in two or more metal sheets.
- Modified parabolic striking end for greater resistance to mushrooming and chipping.

Product ID No.	B	L	Weight lbs.	ASME Spec.
J441/4	1/4"	4-3/4"	0.06 lbs.	ASME B107.48
J445/16	5/16"	5"	0.09 lbs.	ASME B107.48
J443/8	3/8"	5-1/4"	0.14 lbs.	ASME B107.48



BRASS DRIFT PUNCHES

- Spark-resistant, mar-resistant.
- Designed to help prevent damage to the object being struck.

Product ID No.	A	B	L	Weight lbs.	ASME Spec.
J49920	1/2"	1/2"	8"	0.46 lbs.	ASME B107.48

