

HIGH SPEED STEEL CAR REAMERS - COMBINATION HEX/ROUND SHANK

ICS WIS

HEAVY DUTY

RIGHT HAND CUT

1-1/4 HEX SHANK ADAPTER



LEFT HAND FLUTE

FAST SPIRAL

High Speed Steel Combination Hex/Round Shank Car Reamers can be used with ANY 1/2" 3 jaw power tool or in portable pneumatic equipment. They are designed for lining up holes in structural steel fabrication, bridgework, ship construction, automotive maintenance, and railroad manufacturing. Short length makes it useful in close quarters. Safety Style 1-1/4" hex shank size requires only one size square drive impact wrench socket to use. All ICS Safety Style Hex Shank Reamers are designed to protect against the danger and loss of falling objects such as a reamer. See OSHA 29CFR Part 1926.759 (falling object protection).

SIZE	DEC. EQUIV.	SHANK		FLUTE LENGTH	OVERALL LENGTH	ITEM NO.	PRICE
		DIAMETER	LENGTH				
5/16	.3125	1/2	1-1/2	2-3/4	4-5/8	CR-HXC020	69.50
3/8	.3750	1/2	1-1/2	2-3/4	4-5/8	CR-HXC024	69.50
7/16	.4375	1/2	1-1/2	3-1/2	5-3/8	CR-HXC028	69.50
1/2	.5000	1/2	1-1/2	4	5-7/8	CR-HXC032	74.82
9/16	.5625	1/2	1-1/2	4	5-7/8	CR-HXC036	79.14
5/8	.6250	1/2	1-1/2	4-1/2	6-3/8	CR-HXC040	84.94
11/16	.6875	1/2	1-1/2	4-1/2	6-3/8	CR-HXC044	92.00
3/4	.7500	1/2	1-1/2	5	6-7/8	CR-HXC048	105.04
13/16	.8125	1/2	1-1/2	5	6-7/8	CR-HXC052	106.70
7/8	.8750	1/2	1-1/2	5	6-7/8	CR-HXC056	111.40
15/16	.9375	1/2	1-1/2	5	6-7/8	CR-HXC060	115.52
1	1.0000	1/2	1-1/2	5	6-7/8	CR-HXC100	129.64
1-1/16	1.0625	1/2	1-1/2	5	6-7/8	CR-HXC104	146.10
1-1/8	1.1250	1/2	1-1/2	5	6-7/8	CR-HXC108	159.50
1-3/16	1.1875	1/2	1-1/2	5	6-7/8	CR-HXC112	170.46
1-1/4	1.2500	1/2	1-1/2	5	6-7/8	CR-HXC116	183.84
1-5/16	1.3125	1/2	1-1/2	5	6-7/8	CR-HXC120	197.22
1-3/8	1.3750	1/2	1-1/2	5	6-7/8	CR-HXC124	215.36
1-7/16	1.4375	1/2	1-1/2	5	6-7/8	CR-HXC128	227.26
1-1/2	1.5000	1/2	1-1/2	5	6-7/8	CR-HXC132	251.66

HIGH SPEED STEEL CAR REAMERS - HEX SHANK

ICS WIS

HEAVY DUTY

RIGHT HAND CUT

SAFETY STYLE HEX SHANK



LEFT HAND FLUTE

HELICAL FLUTE

High Speed Steel Hex Shank Car Reamers are designed to be used in portable pneumatic equipment for structural steel erection. Their short overall length makes them useful in close quarters. Hex shank sizes are the same as the socket size for the bolt being used in the reamed hole. They are sometimes referred to as Erector Reamers. All ICS Safety Style Hex Shank Reamers are designed to protect against the danger and loss of falling objects such as a reamer. See OSHA 29CFR Part 1926.759 (falling object protection).

SIZE	DEC. EQUIV.	APPROX. POINT SIZE	HEX SHANK	FLUTE LENGTH	OVERALL LENGTH	ITEM NO.	PRICE
9/16	.5625	9/32	1-1/16	5	5-1/2	CR-HX036	69.82
5/8	.6250	9/32	1-1/16	4-1/2	6	CR-HX040	69.82
11/16	.6875	3/8	1-1/16	4-1/2	6-3/8	CR-HX044	75.40
3/4	.7500	13/32	1-1/4	5	7	CR-HX048	85.90
13/16	.8125	15/32	1-1/4	5	7	CR-HX052	85.90
7/8	.8750	15/32	1-7/16	5	7	CR-HX056	93.82
15/16	.9375	19/32	1-7/16	5	7	CR-HX060	93.82
1	1.0000	5/8	1-7/16	5	7	CR-HX100	105.38
1-1/16	1.0625	13/16	1-5/8	5	7	CR-HX104	113.40
1-1/8	1.1250	55/64	1-5/8	5	7	CR-HX108	126.00
1-3/16	1.1875	59/64	1-13/16	5	7	CR-HX112	170.62
1-1/4	1.2500	15/16	1-13/16	5	7	CR-HX116	178.50
1-5/16	1.3125	1-1/16	2	5	7-7/8	CR-HX120	204.30
1-3/8	1.3750	1-1/8	2	5	7-7/8	CR-HX124	220.50
1-7/16	1.4375	1-1/8	2	5	7-7/8	CR-HX128	230.00
1-1/2	1.5000	1-1/4	2	5	7-7/8	CR-HX132	241.50
1-9/16	1.5625	1-5/16	2	5	7-7/8	CR-HX136	309.08