

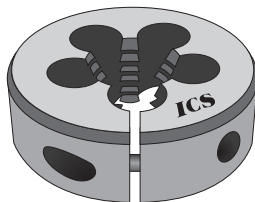
BEARING LOCKNUT ROUND ADJUSTABLE DIES

ICS USA

HEAVY DUTY

GROUND THREAD

High Speed Steel Bearing Locknut Round Adjustable Dies are designed for cutting external threads and rethreading damaged threads on bearing locknut spindles and to clean out built up locking compound on threads. They can also be used to cut smaller or larger than factory setting by turning the adjusting screw in or out. All dies conform to ABMA (American Bearing Manufacturer's Association) standards.



ABMA LOCKNUT NO.	THREAD SIZE	DIAMETER OF DIE	ITEM NO.
#00	.391 - 32	1	BLRAD#00
#01	.469 - 32	1-1/2	BLRAD#01
#02	.586 - 32	1-1/2	BLRAD#02
#03	.664 - 32	1-1/2	BLRAD#03
#04	.781 - 32	1-1/2	BLRAD#04
#05	.969 - 32	2	BLRAD#05
#06	1.173 - 18	2-1/2	BLRAD#06
#07	1.376 - 18	2-1/2	BLRAD#07
#08	1.563 - 18	3	BLRAD#08
#09	1.767 - 18	3	BLRAD#09
#10	1.967 - 18	3	BLRAD#10
#11	2.157 - 18	4	BLRAD#11
#12	2.360 - 18	4	BLRAD#12
#13	2.548 - 18	4	BLRAD#13

ABMA LOCKNUT NO.	THREAD SIZE	DIAMETER OF DIE	ITEM NO.
#14	2.751 - 18	4	BLRAD#14
#15	2.933 - 12	5	BLRAD#15
#16	3.137 - 12	5	BLRAD#16
#17	3.340 - 12	5	BLRAD#17
#18	3.527 - 12	6	BLRAD#18
#19	3.730 - 12	6	BLRAD#19
#20	3.918 - 12	6	BLRAD#20
#21	4.122 - 12	7	BLRAD#21
#22	4.325 - 12	7	BLRAD#22
#24	4.716 - 12	7	BLRAD#24
#26	5.106 - 12	8	BLRAD#26
#28	5.497 - 12	8	BLRAD#28
#30	5.888 - 12	8	BLRAD#30

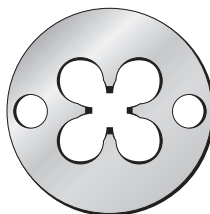
COBALT AUTOMATIC THREAD DIES

ICS WIS

SPECIAL PURPOSE

GROUND THREAD

Cobalt Automatic Thread Dies are designed for automatic thread cutting machines and lathes with 2 holding holes. Their solid cobalt construction design guarantees a precise repetitive accuracy and longer tool life than regular HSS dies.



GOLD COBALT FINISH

2.60MM DIAMETER HOLDING HOLES

RIGHT HAND CUT

THREAD SIZE	DIAMETER OF DIE	THICKNESS OF DIE	ITEM NO.	PRICE
#0-80	16.00mm	3.75mm	ATDC#00-80	37.80
#2-56	16.00mm	3.75mm	ATDC#02-56	37.80
#4-40	16.00mm	3.75mm	ATDC#04-40	37.80
#6-32	16.00mm	3.75mm	ATDC#06-32	37.80
#8-32	16.00mm	3.75mm	ATDC#08-32	37.80
#10-32	16.00mm	3.75mm	ATDC#10-32	37.80
#12-28	16.00mm	3.75mm	ATDC#12-28	37.80