

Grooving Inserts



W ±0.02	T	I.C. in	L mm	Ordering Code		Ordering Code	
				ER/IL Inserts	Anvil	IR/EL Inserts	Anvil
0.50	1.4	1/4	11	11 ER/IL 0.50	-	11 IR/EL 0.50	-
0.60	1.4	1/4	11	11 ER/IL 0.60	-	11 IR/EL 0.60	-
0.70	1.4	1/4	11	11 ER/IL 0.70	-	11 IR/EL 0.70	-
0.80	1.4	1/4	11	11 ER/IL 0.80	-	11 IR/EL 0.80	-
1.00	1.4	1/4	11	11 ER/IL 1.00	-	11 IR/EL 1.00	-
1.20	1.4	1/4	11	11 ER/IL 1.20	-	11 IR/EL 1.20	-
0.50	1.4	3/8	16	16 ER/IL 0.50	AE 16-0	16 IR/EL 0.50	AI 16-0
1.00	1.4	3/8	16	16 ER/IL 1.00	AE 16-0	16 IR/EL 1.00	AI 16-0
1.20	1.6	3/8	16	16 ER/IL 1.20	AE 16-0	16 IR/EL 1.20	AI 16-0
1.40	1.8	3/8	16	16 ER/IL 1.40	AE 16-0	16 IR/EL 1.40	AI 16-0
1.70	2.0	3/8	16	16 ER/IL 1.70	AE 16-0	16 IR/EL 1.70	AI 16-0
1.95	2.0	3/8	16	16 ER/IL 1.95	AE 16-0	16 IR/EL 1.95	AI 16-0
2.25	2.25	3/8	16	16 ER/IL 2.25	AE 16-0	16 IR/EL 2.25	AI 16-0

Order example: 16 ER/IL 1.20 BXC

* The inserts should be used with our standard threading toolholders

* The anvil must be changed to AE 16-0 or AI 16-0 before using size 16mm (3/8") inserts

* Size 16 internal holders without anvil can't be used

Grooving Inserts for Snap Ring

Carbide Grade: BXC



R ±0.04	T	I.C. in	L mm	Ordering Code		Ordering Code	
				ER/IL Inserts	Anvil	IR/EL Inserts	Anvil
0.5	1.4	3/8	16	16 ER/IL R0.50	AE 16 - 0	16 IR/EL R0.50	AI 16 - 0
0.6	1.6	3/8	16	16 ER/IL R0.60	AE 16 - 0	16 IR/EL R0.60	AI 16 - 0
0.9	2.0	3/8	16	16 ER/IL R0.90	AE 16 - 0	16 IR/EL R0.90	AI 16 - 0
1.0	2.0	3/8	16	16 ER/IL R1.00	AE 16 - 0	16 IR/EL R1.00	AI 16 - 0
1.1	2.15	3/8	16	16 ER/IL R1.10	AE 16 - 0	16 IR/EL R1.10	AI 16 - 0
1.2	2.25	3/8	16	16 ER/IL R1.20	AE 16 - 0	16 IR/EL R1.20	AI 16 - 0

Order example: 16ER/IL R1.20 BXC

* The inserts should be used with our standard threading toolholders

* The anvil must be changed to AE 16-0 or AI 16-0 before using size 16mm (3/8") inserts

* Size 16 internal holders without anvil can't be used