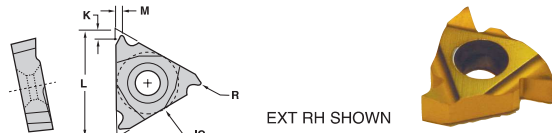




LAYDOWN

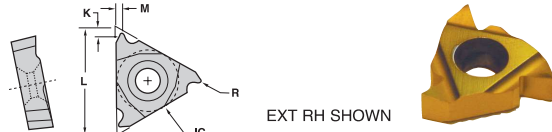
60° V THREADING - A60



Description	EDP Code	TPI	IC	L	M	K	R	TIN Coated		AlTiN Coated			
								GP22	GP50	AC22	AC3	AC50	
11IR A60	4924600	16-48	1/4	.43 (11.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)		●	●	●		
11IRM A60	492M4600	16-48	1/4	.43 (11.00)	.035 (0.9)	.03 (0.7)	.002 (0.05)			●	●		
11IL A60	5014600	16-48	1/4	.43 (11.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)		●	●	●		
16IR A60	5024600	16-48	3/8	.63 (16.00)	.02 (0.6)	.02 (0.6)	.002 (0.05)	●	●	●	●		
16IRB A60*	502B4600	16-48	3/8	.63 (16.00)	.02 (0.6)	.02 (0.6)	.002 (0.05)			●	●		
16IRM A60#	502M4600	16-48	3/8	.63 (16.00)	.02 (0.6)	.02 (0.6)	.002 (0.05)			●	●		
16IL A60	5064600	16-48	3/8	.63 (16.00)	.02 (0.6)	.02 (0.6)	.002 (0.05)		●	●	●		
16ER A60	5004600	16-48	3/8	.63 (16.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)		●	●	●		
16ERB A60*	500B5600	16-48	3/8	.63 (16.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)			●	●		
16ERM A60#	500M5600	16-48	3/8	.63 (16.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)			●	●		
16EL A60	5044600	16-48	3/8	.63 (16.00)	.035 (0.9)	.03 (0.8)	.002 (0.05)		●	●	●		

* With chipformer # Pressed to size

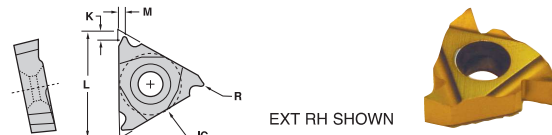
60° V THREADING - AG60



Description	EDP Code	TPI	IC	L	M	K	R	TIN Coated		AlTiN Coated			
								GP22	GP50	AC22	AC3	AC50	
16IR AG60	5024800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)	●	●	●	●		
16IRB AG60*	502B4800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)			●	●		
16IRM AG60#	502M4800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)			●	●		
16IL AG60	5064800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)		●	●	●		
16ER AG60	5004800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)	●	●	●	●		●
16ERB AG60*	500B48600	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)			●	●		
16ERM AG60#	500M4800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.06)			●	●		
16EL AG60	5044800	8-48	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.002 (0.05)	●	●	●	●		

* With chipformer # Pressed to size

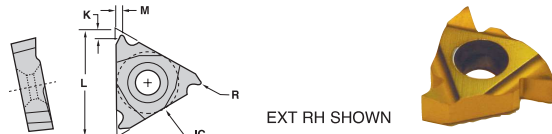
60° V THREADING - G60



Description	EDP Code	TPI	IC	L	M	K	R	TIN Coated		AlTiN Coated			
								GP22	GP50	AC22	AC3	AC50	
16IR G60	5025000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)	●	●	●	●		
16IRB G60*	502B5000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)			●	●		
16IRM G60#	502M5000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)			●	●		
16IL G60	5065000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)		●	●	●		
16ER G60	5005000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)	●	●	●	●		●
16ERB G60*	500B5000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)			●	●		
16ERM G60#	500M5000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)			●	●		
16EL G60	5045000	8-14	3/8	.63 (16.00)	.06 (1.7)	.04 (1.2)	.006 (0.17)		●	●	●		

* With chipformer # Pressed to size

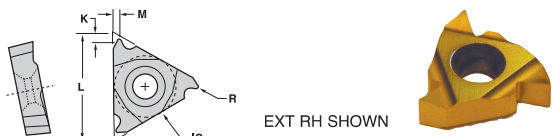
60° V THREADING - N60



Description	EDP Code	TPI	IC	L	M	K	R	TIN Coated		AlTiN Coated			
								GP22	GP50	AC22	AC3	AC50	
22IR N60	5125200	5-7	3/8	.87 (20.00)	.09 (2.5)	.06 (1.7)	.012 (0.05)	●	●	●	●		
22IL N60	5125200	5-7	3/8	.87 (20.00)	.09 (2.5)	.06 (1.7)	.012 (0.05)			●	●		
22ER N60	5105200	5-7	3/8	.87 (20.00)	.09 (2.5)	.06 (1.7)	.012 (0.32)			●	●		
22ERM N60#	5105200	5-7	3/8	.87 (20.00)	.09 (2.5)	.06 (1.7)	.012 (0.32)			●	●		
22EL N60	5145200	5-7	3/8	.87 (20.00)	.09 (2.5)	.06 (1.7)	.012 (0.32)		●	●	●		

Pressed to size

60° V THREADING - Q60



Description	EDP Code	TPI	IC	L	M	K	R	TIN Coated		AlTiN Coated			
								GP22	GP50	AC22	AC3	AC50	
27IR Q60	5225300	4-4.5	5/8	1.06 (27.00)	.12 (3.1)	.08 (2.1)	.024 (0.63)		●	●	●		
27ER Q60	5205300	4-4.5	5/8	1.06 (27.00)	.12 (3.1)	.08 (2.1)	.024 (0.63)			●	●		