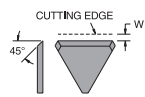


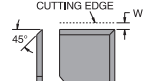


Triangle Chipbreakers



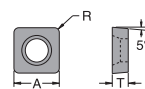
Desc.	Part No.733101-	I.C.	Effective Width W	PKG.
T2AC	90446	.250	.060	10
T3AC	90452	.375	.060	
T3AE	90453	.375	.090	
T3AG	90454	.375	.125	
T4AC	90459	.500	.060	
T4AE	90460	.500	.090	
T4AG	60461	.500	.125	
T5AC	90465	.625	.100	
T5AE	90466	.625	.140	
T5AG	90467	.625	.180	

Square Chipbreakers



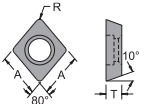
Desc.	Part No.733101-	I.C.	Effective Width W	PKG.
S3BC	90440	.375	.060	10
S4BE	90442	.500	.060	
S6BG	90444	.750	.125	

Positive Square Shim Seats



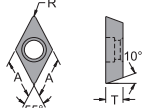
Desc.	Part No.733101-	A	T	R	PKG
Inch					
SM-40	90373	.500	.1250	.0156	10
SM-36	90374	.750	.1250	.0469	
Metric					
S9012P	90370	11,4	3,18	0,8	10

Positive 80° Diamond Shim Seats



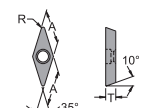
Desc.	Part No.733101-	A	T	R	PKG.
Metric					
S8012P	91352	11,4	3,18	0,8	10

Positive 55° Diamond Shim Seats



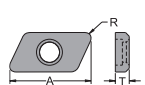
Desc.	Part No.733101-	A	T	R	PKG.
Metric					
S5515P	91351	8,4	3,18	0,8	10

Positive 35° Diamond Shim Seats



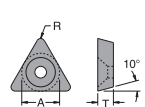
Desc.	Part No.733101-	A	T	R	PKG.
Metric					
S3516P	91349	8,4	3,18	0,8	10
S3516	91350	8,4	3,18	0,8	

Profiling Shim Seats



Desc.	Part No.733101-	A	T	R	PKG.
Metric					
CKN16R	91353	14,5	4,76	1,0	10
CKN16L	91354	14,5	4,76	1,0	

Positive Triangle Shim Seats



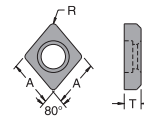
Desc.	Part No.733101-	A	T	R	PKG
Inch					
SM-119	90372	.204	.0937	.0156	10
SM-41	90367	.332	.1250	.0156	
SM-37	90366	.452	.1250	.0312	
SM-99	90371	.540	.1875	.0469	
Metric					
S6016P	91355	8.8	3.18	0.8	10

Positive Round Shim Seats

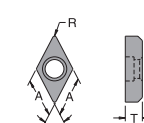


Desc.	Part No.733101-	A	T	PKG.
RS-43P	90375	.500	.1875	10
RS-53P	90376	.625	.1875	
RS-63P	90377	.750	.1875	
RS-83P	90378	1.00	.1875	

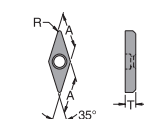
Negative 80° Diamond Shim Seats



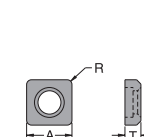
Negative 55° Diamond Shim Seats



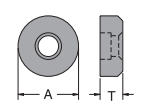
Negative 35° Diamond Shim Seats



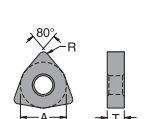
Negative Square Shim Seats



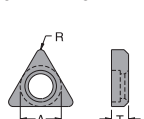
Negative Round Shim Seats



Negative 80° Trigon Shim Seats



Negative Triangle Shim Seats



Desc.	Part No.733101-	A	T	R	PKG.
Inch					
ICSN-322	90003	.375	.1250	.0312	10
ICSN-332	90007	.375	.1875	.0312	
ICSN-422	90004	.500	.1250	.0312	
ICSN-423	90005	.500	.1250	.0469	
ICSN-432	90006	.500	.1875	.0312	
ICSN-433	90008	.500	.1875	.0469	
ICSN-533	90010	.625	.1875	.0469	
ICSN-633	90012	.750	.1875	.0469	

Metric					
S8009N	91356	8,5	3,18	0,8	10
S8012N	91357	11,4	3,18	1,2	
S8016N	91358	14,6	4,76	1,4	
S8019N	91359	18,0	4,76	1,6	

Desc.	Part No.733101-	A	T	R	PKG.
Inch					
IDSN-322	90016	.375	.1250	.0312	10
IDSN-423	90018	.500	.1250	.0469	
IDSN-433	90021	.500	.1875	.0469	
IDSN-533	90024	.625	.1875	.0469	
IDSN-534	90025	.625	.1875	0.625	

Metric					
S5515N	91360	11,8	3,18	1,2	10

Desc.	Part No.733101-	A	T	R	PKG.
IVSN-322	90065	.375	.1250	.0312	10
IVSN-322	90066	.375	.1250	.0625	
IVSN-322	90068	.500	.1875	.0469	

Desc.	Part No.733101-	A	T	R	PKG.
Inch					
ISNN-322	90050	.375	.1250	.0312	10
ISNN-323	90051	.375	.1250	.0469	
ISNN-333	90054	.375	.1875	.0469	
ISNN-423	90056	.500	.1250	.0469	
ISNN-433	90059	.500	.1875	.0469	
ISNN-533	90060	.625	.1875	.0469	
ISNN-633	90062	.750	.1875	.0469	
ISNN-634	90063	.750	.1875	.0625	
ISNN-846	90064	1.00	.2500	.0937	

Metric					
S9012N	91361	11,4	3,8	0,8	10

Desc.	Part No.733101-	A	T	PKG.
Metric				
IRSN-32	90030	.375	.1250	10
IRSN-43	90031	.500	.1875	
IRSN-53	90032	.625	.1875	
IRSN-63	90033	.750	.1875	
IRSN-84	90034	1.00	.2500	

Desc.	Part No.733101-	A	T	R	PKG.
Inch					
IWSN-322	90070	.375	.1250	.0312	10
IWSN-432	90071	.500	.1875	.0312	
IWSN-433	90072	.500	.1875	.0469	
IWSN-533	90073	.625	.1875	.0469	

Metric					
S8008P	91362	12,5	3,18	1,0	10

Desc.	Part No.733101-	A	T	R	PKG.
Inch					
ITSN-322	90084	.375	.1250	.0312	10
ITSN-323	90085	.375	.1250	.0469	
ITSN-324	90086	.375	.1250	.0625	
ITSN-332	90087	.375	.1875	.0312	
ITSN-333	90088	.375	.1875	.0469	
ITSN-334	90089	.375	.1875	.0625	
ITSN-423	90090	.500	.1250	.0469	
ITSN-432	90092	.500	.1875	.0312	
ITSN-433	90093	.500	.1875	.0469	
ITSN-434	90094	.500	.1875	.0625	
ITSN-532	90097	.625	.1875	.0312	
ITSN-533	90098	.625	.1875	.0469	
ITSN-534	90099	.625	.1875	.0625	
ITSN-633	90105	.750	.1875	.0469	
ITSN-636	90106	.750	.1875	.0937	

Metric					
S6016P	91363	8,4	3,18	0,8	10