

## precuts

PRECUTS help the tech to work more profitably by cutting time dramatically. No more trimming corks and felts to shape. Saves time, creates a more professional look.

These are available in Cork, Tech Cork, Synthetic felt, Teflon and others. The cork are also available precoated with shellac or contact cement.

Both the shellac and cement coated can be applied by heating

the key and pressing into place. With the cement coated, you may wish to apply a thin coat of cement to a hot key, then apply the precoated PRECUT. This creates a great bond.




















We can also make precuts for your specific use. Send us a drawing with material requirements.

These dimensions, shapes and sizes fit a variety of applications, only a few of which are listed.

## material codes

Material	Thickness	Material	Thickness	Material	Thickness
Material Code		Material Code		Material Code	
Cork	1/64 6011	Tech Cork	1.0mm 6114	Synthetic Felt-White	.5mm 6611
Cork	1/32 6012	Tech Cork	1.2mm 6115	Synthetic Felt-White	.9mm 6612
Cork	3/64 6013	Tech Cork	1.5mm 6116	Synthetic Felt-White	1.2mm 6613
Cork	1/16 6014	Tech Cork-Shellac Back	.4mm 6121	Synthetic Felt-White	1.5mm 6614
Cork-Shellac Back	1/64 6021	Tech Cork-Shellac Back	.5mm 6122	Synthetic Felt-Cork	.5mm 6641
Cork-Shellac Back	1/32 6022	Tech Cork-Shellac Back	.8mm 6123	Synthetic Felt-Cork	.9mm 6642
Cork-Shellac Back	3/64 6023	Tech Cork-Shellac Back	1.0mm 6124	Synthetic Felt-Cork	1.2mm 6643
Cork-Shellac Back	1/16 6024	Tech Cork-Shellac Back	1.2mm 6125	Synthetic Felt-Cork	1.5mm 6644
Cork-Cement Back	1/64 6031	Tech Cork-Shellac Back	1.5mm 6126	Synthetic Felt-Charcoal	.5mm 6671
Cork-Cement Back	1/32 6032	Tech Cork-Cement Back	.4mm 6131	Synthetic Felt-Charcoal	.9mm 6672
Cork-Cement Back	3/64 6033	Tech Cork-Cement Back	.5mm 6132	Synthetic Felt-Charcoal	1.2mm 6673
Cork-Cement Back	1/16 6034	Tech Cork-Cement Back	.8mm 6133	Synthetic Felt-Charcoal	1.5mm 6674
Tech Cork	.4mm 6111	Tech Cork-Cement Back	1.0mm 6134	Teflon	.015" 6311
Tech Cork	.5mm 6112	Tech Cork-Cement Back	1.2mm 6135		
Tech Cork	.8mm 6113	Tech Cork-Cement Back	1.5mm 6136		

## shapes

Shape	Size (mm)	Application	Shape	Size (mm)	Application
	#01 2.54 x 6.35	All brands of flutes key foot.		#11 6.8 x 8.0	Bundy (and other) clarinet C#-G#.
	#02 2.50 x 6.0	Bundy (and other) clarinet F-C keys.		#12 16 x 9.0	Selmer (and other) Front F.
	#03 2.50 x 8.0	Bundy clarinet (and others) thumb ring, C trill, E-B lever (foot), F#-C# lever (foot).		#13 12.7 x 11.7	Bundy (and other) clarinet thumb rest.
	#04 2.50 x 10.0	Bundy (and other) clarinet F# trill, F# ring, B-F#.		#14 3.0	
	#05 2.0 x 4.5	Bundy (and other) clarinet Bb trill, F-C lever.		#15 4.0	
	#06 5 x 9.5	Bundy (and other) clarinet crowsfoot, lower bridge, G#.		#16 6.0	
	#07 5.5 x 11.6	Selmer sax long rod cradle, Yanigisawa sax body under RH feet.		#17 6.6	
	#08 3.0 x 9.5	Bundy (and other) clarinet aux Eb-Bb, most sax key feet, Yanigisawa sax G to bis.		#18 8.0	
	#09 5.0 x 4.0	Bundy clarinet (and others) side Bb, A, register.		#19 9.0	
	#10 4.8 x 5.6	Bundy (and other) clarinet upper bridge.			

**when ordering,  
please specify:**

**material code + shape**

For example,  
the number **07** sax saddle shape  
in .015" thick teflon  
(material code **6311**)  
would be **631107**.

Sold in 25-packs or  
hundreds.