Sleister Music 2026 Woodwind Repair Prices

Prices are estimates. 515-619-1439 | support@sleistermusic.com | sleistermusic.com

Basic cleaning

Detailed surface cleaning without disassembling the instrument body. Cleaning of accessible pads, tone holes and bore is included, with mouthpiece, neck or barrel cleaning as appropriate.

Flute	$45
Clarinet	$45
Bass clarinet	$45
Alto saxophone	$45
Tenor saxophone	$45
Baritone saxophone	$50

Deep cleaning

Includes disassembly, cleaning of the instrument body, keys and pad surfaces, lubrication, and reassembly. Wooden instruments listed with oiling include body oiling.

Flute with hand polish and headjoint cork replacement	$100
Piccolo - metal	$45
Piccolo - wood, with oiling	$60
Clarinet - plastic	$80
Clarinet - wood, with oiling	$110
Bass clarinet - plastic	$100
Bass clarinet - wood, with oiling	$120
Alto saxophone	$90
Tenor saxophone	$100
Baritone saxophone	$120

Cleaning and play-condition work are itemized separately. Needed pad replacements, regulation, adjustments or other repairs are additional.

Cork replacement and tenon stringing

Clarinet tenon	$25
Bass clarinet tenon	$40
Bassoon tenon - cork	$35
Bassoon tenon - stringing	$55
Flute headjoint cork	$25
Piccolo headjoint cork	$25
Saxophone neck cork	$30
Clarinet mouthpiece cork	$25
Bass clarinet mouthpiece cork	$25

Other cork and tenon work is available by estimate.

Repad services

All pads and necessary cork or silencing materials are replaced. Keys are hand polished; the instrument is cleaned, reassembled, oiled, regulated and adjusted to play condition.

Piccolo	$400
Flute	$400
Open-hole flute	$600
Clarinet - plastic	$500
Clarinet - wood	$550
Bass clarinet	$700
Oboe	$550
Soprano saxophone	$500
Alto saxophone	$700
Tenor saxophone	$800
Baritone saxophone	$1,000

Play-condition work and overhauls

Regulation, adjustment and leak correction: $60-$80. Other needed work, parts and cleaning are itemized to suit the instrument. Estimates are available on request.

Overhauls and repairs not listed here are available by estimate. Contact us to discuss the instrument and the work needed.