This is a mouthpiece tip opening chart for modern and vintage tenor saxophone mouthpieces. Please note that tip openings vary greatly even among the same size for most manufacturers.
Inconsistencies in tip sizing are particularly evident in vintage mouthpieces. This is due to the heating and cooling endured by the mouthpiece when the facing is first applied.
Plastic is much more heat sensitive than other materials. Similar changes occur in hard rubber mouthpiece, though to a lesser extent. Metal mouthpieces are the most consistent.

Tenor Mouthpiece Tip Opening Chart

	63	65	67	69	70	71	74	75	76	77	78	80	81	82	83	85	86	87	89	90	91	92	95	97	98	100	102	105	106	107	110	102	113	115	118	120	125	128	130	135	140	155
ARB								2				3				4				5			6			7		8			9			10								
Bari - Rubber																										100		105			110			115								
Bari - Metal																85				90			95			100		105			110			115		120	125					
Barone																										7		7*			8			8*		9	9*					
Beechler					2			3				4				5				6			7			8		9														
Berg Larsen - Modern																85				90			95			100		105			110			115		120	125		130	135		
Berg Larsen - Vintage												85				90				95			100			105		110			115			120		125	130		135			
Bilger					G							BL				G*				S, ST			S*, ST*																			
Brendan Tibbs																				6			7			8					9			10		11						
Brilhart - Ebolin						2	3			4		5																														
- Tonalin																	7*													9*												
- Great Neck, NY															3									5*																		
- Level Air							3				4			5			6			7					8						9											
- Hard Rubber						3				4				5											8																	
Bundy							2			3		4																														
Couf								3*				4.00		5		6		7		8		9																				
Claude Lakey																							4*3					5*3			7*3					8*3						
Dave Guardala																										Crescent		MBI			MBII			King	Studic	Super	King					
David Hite																							A, P																			
Dukoff								4								5							6					7						8			9					
Dukoff B.D. Hollywood											4						5*					7			8	CV					10											
Jody Jazz																												7*			8					9	9*					
Keilworth																4		4*		5		5*	6	6*		7	7*	8		8*												
Lakey																				4*3		5*3						6*3			7*3					8*3						
Lawton								4*				5				5*				6			6*			7		7*			8			8*		9	9*		10	10*		
M. C. Gregory					4A					5A				6A																												
Meyer - Rubber									5				6				7					8			9			10														
Meyer - Metal																				5J			6J			7J		8J			9J											
Meyer - New York, Bros.													5			6				7			8		9		10															
Morgan		2						3				4				5				6			7			8		9														
Otto Link												5				5*				6			6*			7		7*			8											
Otto Link Florida								4*					5				5*				6				6*		7			7*		8		8*		9	9*					
Otto Link New York					3*		4*		5			J.A.				H.S.																										
Phil Barone																											7			7*		8		8*		9	9*		10	10*	11	
Pomarico	E5											Eg			C3						C4						EJ7															
Ponzol																				90			95			100		105			110			115								
Ria												4				4*				5			5*			6		6*			7			7*		8	8*		9	9*		
Rico Royal																3				5								7						9			11					
Rousseau																									4	5		6			7			8								
Rovner												5								6						7					8					9			10			
Runyon											4			5			6			7					8						9			10			11					
Saxtech								5								6							7					8						9			10					
Selmer - All Vintages	B*		C			C*		C**							E						F				G				H				I			J			K			
SR Tech																														X				X								
Sugal																												JB/DL			SG			8*								
THEO WANNE					**CL**											**5***							**6***					**7***			**8**			**8***		**9**			**10**			
Vandoren				T15								T20								T35	T45				T55			T75			T77											
Wolfe Tayne												4				5				6			7			8		9			10											
Woodwind Co.	B5	B6																																								
Yamaha			4C																																							
Yanagisawa - Rubber												R5										R6	R7					R8														
Yanagisawa - Metal																	M3						M5				M7				M9											