Saxophone mouthpieces Alto-Tenor





JAVA ebonite mouthpieces are suited to jazz, soul and funk. Similar in sound concept to a metal mouthpiece, with the comfortable feel of ebonite.

| | | CODE | COMMENTS |
|-------|------------|--------|---|
| Alto | A35 | SM501B | The jazz mouthpiece, with a rich and colorful sound. |
| | A45 | SM502B | An intermediary tip opening between the V16 series A8 and A9 mouthpieces with the JAVA sound. |
| | A55 | SM503B | The standard model in this category. |
| | A75 | SM504B | An open mouthpiece, designed to use soft reeds. |
| Tenor | T45 | SM511B | A mouthpiece equally suited for jazz and classical playing. |
| | T55 | SM512B | A comfortable mouthpiece with the tip opening of the V16 series T6. |
| | 175 | SM513B | An intermediate tip opening; the most popular JAVA tenor choice. |
| | T95 | SM514B | A generous, rich and centered sound. |

Technical Specifications page 2



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| Technical Specifications | | | CODE | TIP OPENING 1 / 100 MM | FACING LENGTH* | | RECOMMENDED REED STRENGTHS | | | | | |
|--------------------------|-------|------------|--------|---------------------------|-------------------|----------------|----------------------------|----------------|----------------|----------------|----------------|--|
| | | | | | | 1 | K | L | 1 | ** | 72 | |
| | Alto | A35 | SM501B | 206 | ML | 2 → 3 | 2½ → 3 | 2½ → 3½ | 2½ → 3½ | 2½ → 3 | 2½ → 3½ | |
| | | A45 | SM502B | 220 | ML | 2 → 3 | 2½ → 3 | 2½ → 3½ | 2½ → 3½ | 2½ → 3 | 2½ → 3½ | |
| | | A55 | SM503B | 247 | L | 2 → 3 | 2½ → 3 | 2½ → 3½ | 2½ → 3½ | 2½ → 3 | 2½ → 3½ | |
| | | A75 | SM504B | 260 | L | 1½ → 2 | 21/2 | 2 → 21/2 | 2 → 2½ | 1½ → 2½ | 2 → 2½ | |
| | Tenor | T45 | SM511B | 235 | M | 2 → 3 | 2½ → 3 | 2½ → 3½ | 2½ → 3½ | 2½ → 3½ | 2½ → 3½ | |
| | | T55 | SM512B | 250 | L | 2 → 21/2 | 2½ → 3 | 2½ → 3 | 2½ → 3 | 2 → 3 | 2½ → 3 | |
| | | T75 | SM513B | 265 | ML | 2 → 21/2 | 2½ → 3 | 2½ → 3 | 2½ → 3 | 2 → 3 | 2½ → 3 | |
| | | T95 | SM514B | 295 | L | 1½ → 2½ | 21/2 | 2 → 2½ | 2 → 3 | 1½ → 2½ | 2 → 3 | |

^{*} L=Long • ML=Medium Long • M=Medium

