

This reed is designed to produce a quality of extremely pure sound due to a very thin reed tip (the area of reed with maximum vibration), balanced by a solid vertebral column (more cane in the area which climbs gradually to the heel).

Traditionals feature the thinnest tip with the thickest heart, resulting in crisp articulation with a full, dark sound.

| | 1 | 11/2 | 2 | 2 ½ | 3 | 31/2 | 4 | 5 |
|---------------|-------|-----------|----------|------------|----------|-----------|-------|-------|
| Sopranino x10 | | | SR232 | | SR233 | | SR234 | |
| Soprano x10 | SR201 | SR2015 | SR202 | SR2025 | SR203 | SR2035 | SR204 | SR205 |
| Alto x10 | SR211 | SR2115 | SR212 | SR2125 | SR213 | SR2135 | SR214 | SR215 |
| Alto x 50 | | SR2115/50 | SR212/50 | SR2125/50 | SR213/50 | SR2135/50 | | |
| Tenor X5 | SR221 | SR2215 | SR222 | SR2225 | SR223 | SR2235 | SR224 | SR225 |
| Baritone x5 | | | SR242 | SR2425 | SR243 | SR2435 | SR244 | SR245 |
| Bass x5 | | | SR252 | | SR253 | | SR254 | |



Reed comparison index

| Traditional™ | 1 | 1 | /2 | | 2 | 21 | /2 | | 3 | 31/2 | | 4 | 5 |
|------------------------|-----|-----|----|---|------|-----|----|----|----|------|---|------|---|
| 12 [™] | | | | | | 21 | /2 | 3 | 3 | 31/2 | 4 | 41/2 | 5 |
| AlA™ | 1 1 | /2 | 2 | 2 | 1/2 | 3 | ; | 31 | /2 | 4 | | | |
| AVA™ ■ | 1 1 | 1/2 | 1 | 2 | 21/2 | | 3 | 31 | /2 | 4 | | | |
| V16 ™ | | 11 | /2 | 2 | 21 | 1/2 | 3 | ; | 3 | 31/2 | 4 | 5 | |
| ŽZ™ | 11 | /2 | 2 | 2 | 1/2 | 3 | ; | 3 | /2 | 4 | | | |

