## **Traditional**



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	21/2	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 <sup>™</sup>	1	11/2		2	21	/2	3		31/2		4	5	
<b>12</b> <sup>™</sup>					21	/2	3	3	3½	4	41/2	. 5	
AVA ™	1 11/2	2 2		21/2	3		31	/2	4				
AVA ™	1 1	/2	2	21/	/2	3	31	/2	4				
V16 ™		11/2	2		21/2	3		31/	/2	4	5		
	11	/2 2		21/2	3		31	/2	4				

