

V•12 reeds are manufactured from cane tubes with the same diameter as cane used for alto saxophone reeds. As a result, they have a thicker heel and are cut on a longer palette with a slightly thicker tip than the Traditional. The longer palette means that more of the reed is vibrating, resulting in a deeper, richer sound. The thicker tip gives body to the attack and also increases the longevity of the reed.

The introduction of the # 3½+ strength allows a smaller and more specific gradation, resulting in reeds that are more consistent within the same strength.

The **V•12** line is expanding with the addition of **Eb and Bass clarinet** reeds, which offer a warm, rich and powerful sound.

		21/2	3	31/2	31/2+	4	41/2	5	5+
	X 10	CR1925	CR193	CR1935	CR1935+	CR194	CR1945	CR195	CR196
(IEI) Bb	X 50	CR1925/50	CR193/50	CR1935/50					
	X 10	CR6125	CR613	CR6135		CR614	CR6145		
Bass	X 5	CR6225	CR623	CR6235		CR624	CR6245		



Reed comparison index

Traditional™	1	1½	2	21/2		3	31/2	4	5
•12 [™]				21/2	3	31/:	2 3 ½+	4 4	½ 5 5+
56 ™				21/2	3	31/2	3½+ 4	4	½ 5

