

Yamaha Trumpet Mouthpieces

All Yamaha brass mouthpieces have been designed in cooperation with the world's top players and are produced on space-age computer lathes, virtually guaranteeing that every mouthpiece with the same model number will play, sound and feel precisely the same. We offer four different series to suit any playing requirements.



Standard Series

Yamaha's Standard Series mouthpieces allows for smooth attack, secure control and easy playability. They offer a perfect weight balance for all-around usage and are available in a wide variety of options for inner diameter, thickness, cup depth, throat dimensions and backbore width.



GP Series

The GP Series are heavyweight with a shape ideal for players who want a strong, focused sound. The rim, cup and inner bore are gold-plated for superior projection and smooth response.



Silver 925 Series

Yamaha is proud to offer the first sterling silver production mouthpieces in the world. Made of 92.5% pure silver, the material is very dense for a dark focused sound with surprising power and projection.

Trumpet—Standard Series

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
5A4	15.90 mm	semi-flat	thick	shallow	3.65 mm	narrow	Bob Reeves OES 69
6A4a	15.90 mm	semi-flat	thick	shallow	3.65 mm	narrow	Schilke 6A4a
7A4	16.24 mm	semi-flat	thick	shallow	3.65 mm	narrow	Purviance 4 (4*D4)
7B4	16.08 mm	semi-flat	thick	semi-shallow	3.72 mm	standard	Schilke 7B4
8C4	16.19 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 10 1/2C
9C4	16.28 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 7C, smaller rim diameter
11A4	16.46 mm	semi-flat	semi-thick	shallow	3.65 mm	semi-narrow	Bach 7E
11A5	16.38 mm	semi-flat	thick	shallow	3.65 mm	semi-wide	Bach 7EW
11B4	16.46 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 7D
11	16.32 mm	standard	semi-thick	standard	3.72 mm	standard	Schilke 11
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 7C, Giardinelli 7C
13A4a	16.20 mm	semi-flat	thick	shallow	3.65 mm	narrow	Schilke 13A4a
13B4	16.63 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 6C
13C4	16.50 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 6B
13D4	16.68 mm	semi-flat	standard	semi-deep	3.65 mm	semi-narrow	Bach 6
14A4a	16.68 mm	semi-flat	semi-thick	shallow	3.65 mm	narrow	Schilke 14A4a, Giardinelli 6S
14B4	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 3C, Schilke 15B
14C4	16.88 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 5C, Giardinelli 5C
14D4	16.80 mm	semi-flat	standard	semi-deep	3.65 mm	semi-narrow	Bach 5B
14E4	16.84 mm	semi-flat	semi-thick	deep	3.88 mm	wide	Bach 3C rim, very deep cup
15B4	16.96 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 2C, shallower cup
15C4	16.98 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 2C
15E4	16.92 mm	semi-flat	semi-thick	deep	3.88 mm	wide	Bach 2C rim, very deep cup
16C4	17.00 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1 1/2C
16D	17.14 mm	standard	standard	semi-deep	3.65 mm	semi-narrow	Bach 1 1/2C, deeper cup
16E4	17.14 mm	semi-flat	semi-thick	deep	3.88 mm	wide	Bach 1 1/2C rim, very deep cup
17B4	17.30 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 1 1/4C
17C4	17.30 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1C
17D4	17.30 mm	semi-flat	standard	semi-deep	3.65 mm	semi-narrow	Bach 1C, deeper cup
18C4	17.42mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1

Trumpet—GP Series

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
7A4-GP	16.24 mm	semi-flat	thick	shallow	3.65 mm	narrow	Purviance 4 (4*D4)
8C4-GP	16.19 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 10 1/2C, Giardinelli 10C
11B4-GP	16.46 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 7D
14A4a-GP	16.68 mm	semi-flat	semi-thick	shallow	3.65 mm	semi-narrow	Schilke 14A4a, Giardinelli 6S
14B4-GP	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 3C, Schilke 15B
14C4-GP	16.88 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 5C, Giardinelli 5C
16C4-GP	17.00 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1 1/2C
17C4-GP	17.30 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1C

Trumpet—Silver 925 Series

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
7A4-ST	16.24 mm	semi-flat	thick	shallow	3.65 mm	narrow	Purviance 4 (4*D4)
11B4-ST	16.46 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	Bach 7D
14A4a-ST	16.68 mm	semi-flat	semi-thick	shallow	3.65 mm	semi-narrow	Schilke 14A4a, Giardinelli 6S
14B4-ST	16.85 mm	semi-flat	standard	shallow	3.65 mm	semi-narrow	Bach 3C, Schilke 15B
16C4-ST	17.00 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 1 1/2C

Cornet—Standard Series (Short Shank)

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
7D4d	16.24 mm	semi-flat	thick	semi-deep	4.10 mm	semi-wide	Denis Wick S
8D2	16.36 mm	semi-round	standard	semi-deep	4.10 mm	wide	Denis Wick S, larger rim diameter
9E	16.44 mm	standard	standard	deep	4.50 mm	semi-wide	Denis Wick 5
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	Bach 7C
11E4	16.46 mm	semi-flat	standard	deep	4.20 mm	standard	Denis Wick 4B
13E4	16.70 mm	semi-flat	standard	deep	4.50 mm	standard	Denis Wick 4
14E	16.86 mm	standard	standard	deep	3.98 mm	standard	Denis Wick 3, deep U cup
16E	17.06 mm	standard	standard	deep	3.98 mm	standard	Denis Wick 2, deep U cup

Cornet—Standard Series (Long Shank)

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
6B4	15.65 mm	semi-flat	semi-thick	semi-shallow	3.76 mm	standard	Bach 17C
7A4	16.24 mm	semi-flat	thick	shallow	3.65 mm	standard	Purviance 4 (4*D4)
9C4	16.28 mm	semi-flat	standard	standard	3.65 mm	standard	Bach 7C, smaller rim diameter
11A4	15.99 mm	semi-flat	standard	shallow	3.65 mm	semi-narrow	Schilke 11AX
11B4	16.64 mm	semi-flat	standard	shallow	3.65 mm	semi-wide	Bach 7E
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	standard	Bach 7C, Giardinelli 7C
13B4	16.63 mm	semi-flat	standard	semi-shallow	3.65 mm	standard	Bach 6C
14A4a	16.81 mm	semi-flat	semi-thick	shallow	3.65 mm	standard	Schilke 14A4X
14B4	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	standard	Bach 3C, Schilke 15B
15C4	16.98 mm	semi-flat	standard	standard	3.65 mm	standard	Bach 2C
16C4	17.00 mm	semi-flat	standard	standard	3.65 mm	standard	Bach 1 1/2C
17C4	17.30 mm	semi-flat	standard	standard	3.65 mm	standard	Bach 1C

Cornet—GP Series (Short Shank)

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
14E-GP	16.86 mm	standard	standard	deep	3.98 mm	standard	Denis Wick 3, deep U cup
16E-GP	17.06 mm	standard	standard	deep	3.98 mm	standard	Denis Wick 2, deep U cup

Flugelhorn—Standard Series

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
7F4	16.24 mm	semi-flat	thick	deep	4.30 mm	standard	Giardinelli 10FL
11F4	16.46 mm	semi-flat	standard	standard	3.80 mm	standard	Bach 7FL
13F4	16.66 mm	semi-flat	standard	standard	4.30 mm	standard	Giardinelli 7FL
14F4	16.76 mm	semi-flat	standard	standard	4.30 mm	standard	Giardinelli 7FL, larger rim diameter
16F4	17.00 mm	semi-flat	standard	deep	4.30 mm	standard	Giardinelli 3FL
17F4	17.22 mm	semi-flat	standard	deep	4.50 mm	standard	Giardinelli 3FL, larger rim diameter

Flugelhorn—GP Series

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore	Approximate Size Equivalent
14F4-GP	16.70 mm	semi-flat	standard	standard	4.30 mm	standard	Giardinelli 7FL, larger rim diameter

Signature Series Mouthpieces

For years many the greatest talents in the world have been going to Yamaha's research and development centers to work with design experts who create their dream mouthpieces. Originally these mouthpieces were produced only for the personal use of the individual artists. But now, after numerous requests from their colleagues and students, Yamaha has made these special designs available to all.



Allen Vizzutti
An incredible trumpet virtuoso



VIZZUTTI



Bobby Shew
Legendary jazz artist



SHEW-LEAD SHEW-JAZZ SHEW-FH



Rod Franks
Principal of the London Symphony Orchestra



FRANKS



Eric Miyashiro
Lead Player in a Who's Who of Top Bands



EM1/EM2 EM-FH



David King
Professor of the University of Salford



DKINGS

Signature Series

Artist	Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore
Allen Vizzutti	for Trumpet	VIZZUTTI	16.67 mm	semi-flat	semi-thick	very shallow	3.56 mm very narrow
Bobby Shew	for Trumpet	SHEW-LEAD	16.54 mm	semi-round	semi-thick	very shallow	3.55 mm narrow
	for Trumpet	SHEW-JAZZ	16.85 mm	semi-round	semi-thick	medium	3.65 mm medium
	for Flugelhorn	SHEW-FH	16.54 mm	semi-round	thin	standard	4.40 mm long taper
Rod Franks	for Trumpet	FRANKS	16.82 mm	semi-flat	semi-thick	standard	3.91 mm narrow
Eric Miyashiro	for Trumpet	EM1	16.02 mm	semi-round	thin	very shallow	3.65 mm very narrow
	for Trumpet	EM2	16.22 mm	semi-round	thin	very shallow	3.65 mm very narrow
	for Flugelhorn	EM-FH	16.06 mm	semi-flat	thin	standard	4.40 mm long taper
David King	for Cornet	DKINGS	16.91 mm	standard	standard	deep	4.60 mm semi-narrow