Valbruna Smooth Light Natural 1 Jellyfish Handmade Pipe

Cod. Valbruna 033

EUR 280,00 / taxfree 229,51



TECHNICAL SPECIFICATIONS

1.	Length	161 mm / 6.34 inch
2.	Bowl height	51 mm / 2.01 inch
3.	Outside diameter	44 mm / 1.73 inch
4.	Chamber diameter	19 mm / 0.75 inch
5.	Chamber depth	34 mm / 1.34 inch
	Weight	52.40 gram / 1.85 oz
	Filter	**NO**
Condition		New
Country		Italy
Brand		Valbruna
Model		Freehand, Prince
Finish		Smooth
Shape		Straight
Material		Briar-root
Stem		Acrylic
Original bag		of the manufacturer
Original box		Al Pascià

FEATURES

Hand Made in Italy

Free gift wrapping is included

Valbruna Smooth Light 1 Jellyfish Pipe – Italian Handmade Prince Stand Up

The Valbruna Smooth Light 1 Jellyfish is an Italian handmade pipe that elegantly reinterprets the classic straight Prince shape, one of the most appreciated silhouettes among traditional pipe enthusiasts. Crafted by hand according to the finest Italian pipe-making tradition, it stands out for its balanced proportions and smooth lines, giving the pipe a refined and timeless appearance.

This medium-sized version features a medium-capacity bowl with a slightly conical chamber. The smooth light finish enhances the quality of the briar and highlights the wood’s natural grain patterns, making each pipe unique.

One of the model’s most distinctive features is the small pedestal carved into the base of the bowl, a detail inspired by the traditional Genoese shape. This special design allows the pipe to stand upright when placed on a flat surface, making it a practical and highly appreciated stand-up pipe.

The black acrylic fishtail stem offers excellent comfort during use as well as outstanding durability. Adding a distinctive touch is the silver Jellyfish logo inlaid on the stem, a hallmark of Valbruna craftsmanship.

Designed for smokers seeking a quality Italian handmade pipe, the Valbruna Smooth Light 1 Jellyfish combines the tradition of the Prince shape with thoughtful aesthetic and functional features that enhance both its character and everyday usability.