

DEVICES DESIGNED TO RESPOND TO VARIOUS REQUIREMENTS IN THE AUTOMATION FIELD, AS LISTED BELOW:

- **Nozzles series UGP** - In-line blowing
- **Nozzles series UGL** - Cleaning of rectangular photocells
- **Nozzles series UGD** - Cleaning of optical sensors and photocells
- **Nozzles series UGF** - Cleaning of optical fibers
- **Nozzles series UGF** - Cleaning of optical fibers

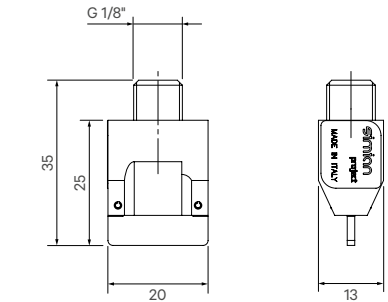
Possibility of customisation, both in terms of materials and dimensions



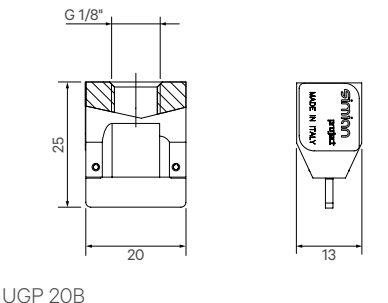
UGP 20A



UGP 20B



UGP 20A



UGP 20B

GENERAL FEATURES - UGP 20A - UGP 20B

Material	Delrin and AISI304 stainless steel
Inlet port	G 1/8" M (UGP 20A) G 1/8" F (UGP 20B)
Flow width	20 mm
Supply pressure	1 ÷ 7 bar
Weight	18 g (UGP 20A) 12 g (UGP 20B)

PERFORMANCES AND CONSUMPTION TABLE

PRESSURE	AIR CONSUMPTION	THRUST*	NOISE LEVEL
bar	NI/min	Grams	dBA
1	95	50	62
2	154	130	67
3	220	200	71
4	286	290	75
5	345	370	78
6	404	460	80
7	460	550	83

*Thrust force (in grams) measured at a distance of 200 mm.