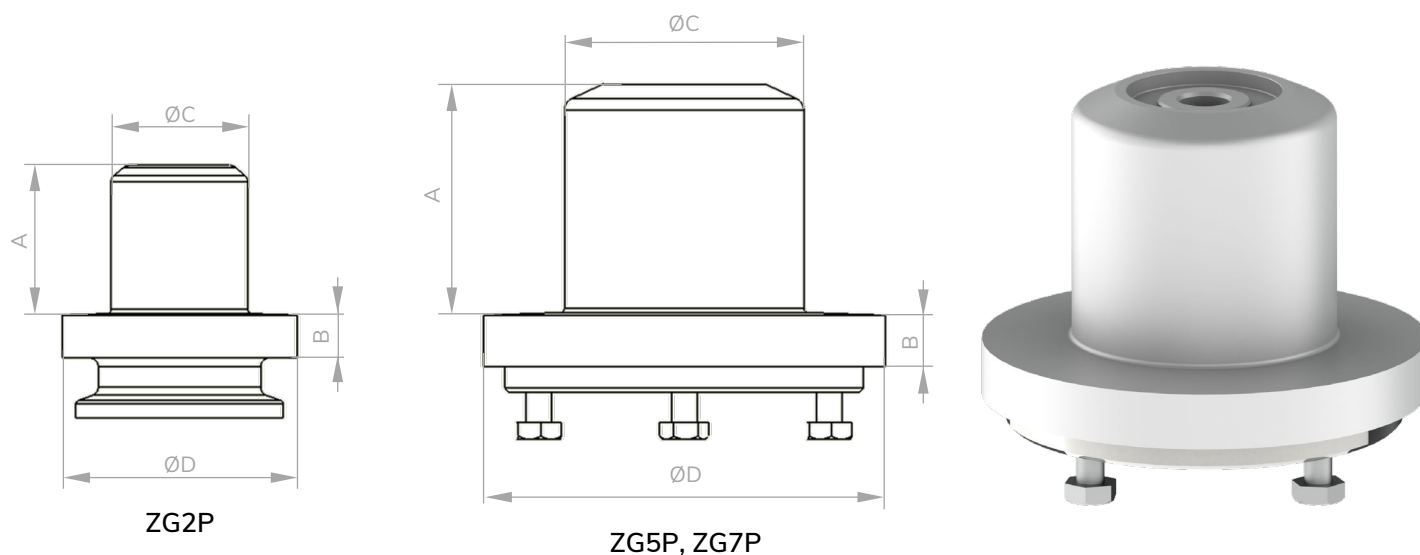


Zero-g Plastic

Tank Plate

The ZGP plastic mixers are very versatile and the high efficiency mix head design allows for both effective and gentle mixing at the same time. ZGP plastic mixers provide a cost-efficient version of the ZG mixer particularly targeting chemical applications.

Chemical
Applications



Measurements

Mixer model	Article Number	A mm (in)	B mm (in)	ØC mm (in)	ØD mm (in)	Weight kg (lb)
ZG2P	ZG51P506-05914	35 (1.38)	10 (0.39)	32 (1.26)	55 (2.17)	0.06 (0.13)
ZG5P	ZG52P506-05917	54 (2.13)	12 (0.47)	56 (2.20)	94 (3.70)	0.4 (0.88)
ZG7P	ZG23P506-05920	59 (2.32)	12 (0.47)	87 (3.42)	129.5 (5.10)	0.5 (1.10)

General Information

Material	Polypropylene (PP) FDA CFR21 §177.1520 USP Class VI
Inspection certificate	EN 10204 type 2.1
Surface Roughness	Ra ≤ 3.2 µm (126 µin)
Color	White
Operating Temperature	5°C – 60°C (41°F – 140°F)
Operating Pressure	Max 0.5 bar
Packing and Marking	Items are individually packed.
Quality Assurance	Metenova Quality Assurance system ensures the quality and traceability at all stages of the process.



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