

STANDS

Sales No.	Product	Description
11040013	ST-P 15 / 320	Stainless steel stand with base, height-adjustable bracket for supporting the drive and base mounting. Weight: 1.00 kg
11040012	ST-P 01 / 200	Stainless steel hinge stand (gas spring) and base mounting. The drive support can be rotated in any direction. It can be raised or lowered. Weight: 3.60 kg
11040011	ST-P 22 / 600	Plate stand with two support rods. Optional: Vessel holder with boss head clamp (11045011), Safety ring (11045031), Weight: 4.00 kg



USING THE RIGHT DISPERSING VESSEL

The proper selection of the dispersing aggregate is crucial for the result of your application. Choosing the right process vessel makes all the difference how quickly and effective results can be produced. Our specially developed GD glasses in their typical cloverleaf shape break the flow of the product. This increases the turbulences inside the vessel, thus reducing the processing time significantly.

You may select from a variety of vessels made of borosilicate glass; with or without lid, with sealed feedthrough or with different processing volumes.

Our borosilicate glass dispersing vessels are made of highly chemical- and temperature-resistant and resilient glass. It is mainly used in laboratories and where ever chemical processes are applied.

Sales No.	Product	Ø/H (mm)	Process volume	Thickness	Thread	Description
Open on top						
11051010	GS 15	30/100	35 ml	2.8 mm	-	-
11051011	GS 25	54/150	150 ml	3.5 mm	-	-
With screw cap and sealing						
11051020	GS 15K	30/100	35 ml	2.8 mm	GL25	-
11051021	GS 25K	54/150	150 ml	3.5 mm	GL45	-
Incl. cover with sealing and hole						
11051030	GS 15KL08	30/100	35 ml	2.8 mm	GL25	8 mm hole
11051031	GS 15KL12	30/100	35 ml	2.8 mm	GL25	12 mm hole
11051040	GS 25KL12	54/150	150 ml	3.5 mm	GL45	12 mm hole
11051041	GS 25KL20	54/150	150 ml	3.5 mm	GL45	20 mm hole