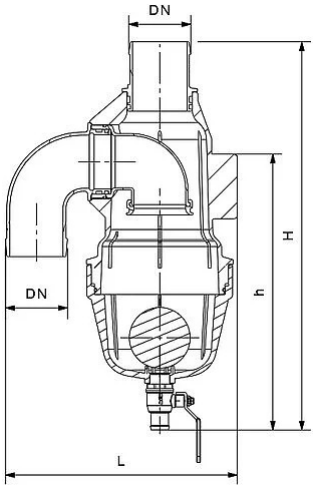


RIV 337

High-capacity technopolymer siphon with a straight hose connector and a drain valve complete with a wrench

>> Technical Drawings and Plates



Code	DN	P.O. Box	H	h	L	Weight
050337000053	50	0	525	525	276	4,160
050337000055	60	0	525	525	284	4,110
050337000059	75	0	528	528	300	4,890
050337000061	80	0	530	530	307	4,650

>> Advantages

Body made of shatterproof, corrosion-resistant technopolymer, with reinforcing ribs at the points of greatest stress.

Sturdy double mounting bracket to ensure greater stability and resistance to vibrations.

With a 3.5-liter capacity, it is the largest in its category, 55% larger than other siphons of the same type.

Bowl made of a special transparent, impact-resistant technopolymer.

Stainless steel mounting screws (corrosion-resistant)

Convenient key included for easy opening and closing of the bowl.

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Pre-equipped for pressure gauge connection.

>> Technical Data

Connection	Hose holder
Limit	0°C (+32°F) without liquid +90°C (+194°F)
	The maximum operating pressure (PN) is based on an ambient temperature of approximately 23°C.
Notes	Carrobotte & Biogas Perla Diamante Centurion Vulcano Smeraldo Gladio Titanium Turchese Glow Nerone Nerone Plus Karbon Opale Argo Amber Ocean RIV 330 RIV 332 RIV 335 RIV 337 Jade Aquamarine Gold Sapphire Smart
	Other Products Valves & Fittings Ball Valves Gas Spare Parts Special Items Technical Data