

	<h1>Mechanical cleaning equipment RV1</h1>
Suitable for	<p>Sensors:</p> <ul style="list-style-type: none"> • TARAsens AS2...-CL, AS2...-CD • TARAsens AS3...-CL, AS3...-CD <p>Flow chamber:</p> <ul style="list-style-type: none"> • TARAflow FLC
Material	<ul style="list-style-type: none"> • PVDF nature • PMMA transparent • 3 pcs. balls, Ø approx. 4 mm, glass • o-ring 25x2.5, silicone • o-ring 20x1.5, silicone
Flow rate	45-90 l/h in TARAflow FLC
Working temperature	0 ... +70 °C
Max. allowed working pressure	8 bar
Function	<ul style="list-style-type: none"> • approaching flow to the sensor TARAsens AS through RV1 • rotating cleaning balls ensure a continuous mechanical cleaning of the electrodes • can be upgraded any time

IMPORTANT	When using RV1 with TARAsens AS...-CL (chlorine) slope is approx. 3 times higher
	When using RV1 with TARAsens AS...-CD (chlorine dioxide) slope is approx. 2 times higher

Spare Parts

Component	Art. No.
Spare part KIT for RV1-M 2 bags with 3 beads each Typ M (matt/hart)	11911
O-ring 20 x 1.5 silicone (1 PU = 2 pieces)	11803
O-ring 25 x 2.5 silicone	11907

(Subject to technical changes.)

