

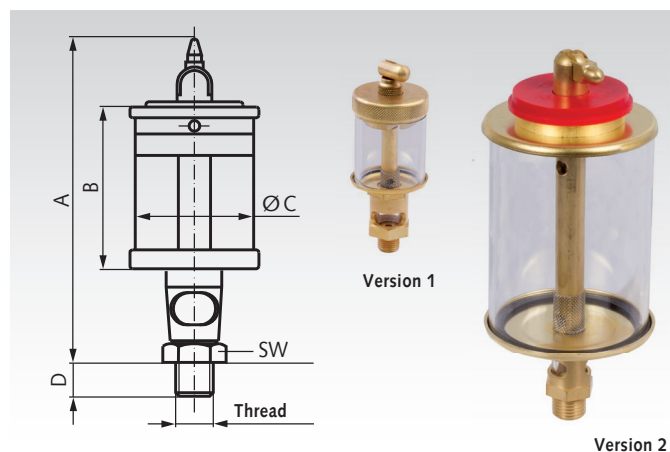
## Drip-Feed Oilers UNI with Adjustment at Top

**Material:** Brass, nickel-plated. Cylinder made from acrylic glass.

Drip rate can be precisely adjusted, instantaneous shutting off, stainless valve needle (brass).

Version 1: with screwed filler cap

Version 2: large filler spout with dust cover.



Ordering Details: e.g.: Product No. 680 202 00, Drip-Feed Oiler UNI, 10 ml

Product No. Complete Unit	Capacity ml	Thread Inch	Version	A mm	B mm	C mm	D mm	SW mm	Weight g	Product No. Spare Glass	Weight g
680 202 00	10	G 1/8"	1	80	39	25	8	17	100	680 212 00	3
680 203 00	20	G 1/8"	1	85	42	30	8	17	100	680 213 00	5
680 204 00	36	G 1/4"	2	120	54	40	10	17	160	680 113 00	9
680 205 00	84	G 1/4"	2	120	55	50	12	17	200	680 115 00	17
680 206 00	140	G 1/4"	2	130	65	60	12	27	240	680 117 00	40
680 207 00	200	G 1/4"	2	150	85	60	12	27	260	680 118 00	40
680 208 00	500	G 1/2"	2	185	110	80	16	27	500	680 219 00	80
680 209 00	1000	G 1/2"	2	210	135	100	16	27	620	680 220 00	120

## Electric Drip-Feed Oilers ELO

**Material:** Brass nickel-plated. Cylinder made from acrylic glass.

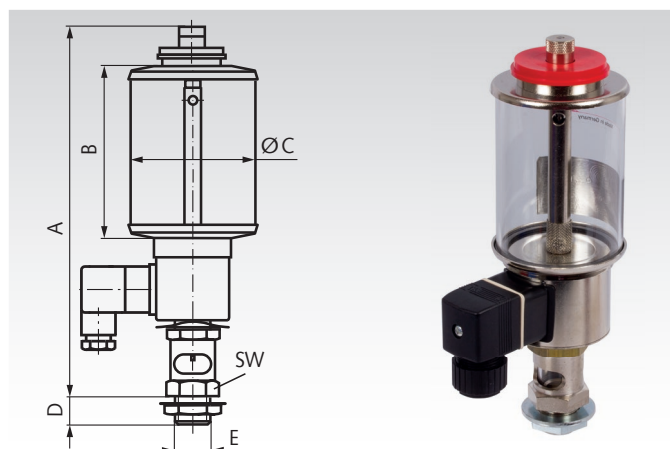
Voltage of the electromagnetic valve on choice  
230V AC, 50Hz or 24V DC.

Drip rate normal: about 45 drops per 1 ml.

Duty cycle: intermittent 20%.

Protection class acc. to EN 60529: IP20.

Power consumption: 12VA (12W).



Ordering Details: e.g.: Product No. 680 301 00, Oiler ELO, 230 V, 140 ml

Product No. Complete Unit 230V, 50Hz	Product No. Complete Unit 24V DC	Capacity ml	E Inch	A mm	B mm	C mm	D mm	SW mm	Capacity g	Product No. Spare Glass	Capacity g
680 301 00	680 331 00	140	G 1/2"	163	65	60	15	27	670	680 117 00	40
680 302 00	680 332 00	200	G 1/2"	187	85	60	15	27	680	680 118 00	40
680 304 00	680 334 00	500	G 1/2"	219	111	80	15	27	820	680 219 00	80
680 305 00	680 335 00	1000	G 1/2"	245	137	100	15	27	960	680 220 00	120
680 306 00	680 336 00	2000	G 1/2"	278	173	133	15	27	1320	680 321 00	220
680 307 00	680 337 00	3000	G 1/2"	318	209	150	15	27	1580	680 322 00	400

Other than the manual drip-feed oiler, which also drips when the machine has stopped, the electric drip-feed oiler only drips as long as the machine is running. When the machine stops, the electric drip-feed oiler is also automatically shut off, as the oiler is controlled via the machine programme. Finest dosing of drops is possible - by turning a knurled nut at the top part of

the oiler. Almost all liquids can be dosed drop by drop, provided they are not mixed with solid matters. It is also suited for other media, provided they do not thicken with heat. Attention must be paid to the compatibility with acrylic glass and buna N used as sealing material. (possibly natural glass and vitone sealings on request)