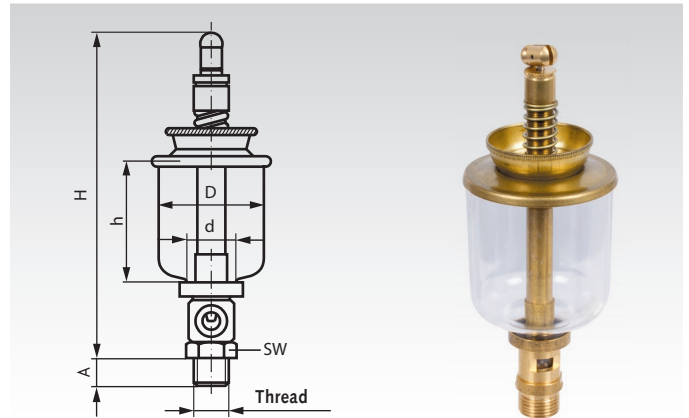


Drip-Feed Oilers System Unikum with Adjustment from Top, Similar to DIN 3401

Material: pickled brass. Vase glasses up to Ø 80 mm made from acrylic glass, above made from natural glass.

With instantaneous shutting off, and easy visual inspection of drop fall.

The replenishing bowl can be closed by turning.



Ordering Details: e.g.: Product No. 680 401 00, Drip-Feed Oiler Unikum, 20 ml G 1/4"

Product No. Compl. Unit	Capacity ml	Thread Inch	A mm	D mm	d mm	H mm	h mm	SW mm	Weight g	Product No. Spare glass	Weight g
680 401 00	20	G 1/4"	10	32	20	120	42	17	107	680 421 00	6
680 402 00	20	G 1/8"	10	32	20	120	42	17	103	680 421 00	6
680 403 00	35	G 1/4"	10	40	20	128	48	17	145	680 423 00	10
680 404 00	35	G 3/8"	10	40	20	132	48	17	150	680 423 00	10
680 405 00	70	G 3/8"	10	50	20	140	55	17	140	680 425 00	15
680 406 00	125	G 1/2"	14	60	28	165	72	24	314	680 426 00	35
680 407 00	200	G 1/2"	14	70	28	190	85	24	386	680 427 00	50
680 408 00	315	G 1/2"	14	80	28	190	95	24	440	680 428 00	70
680 409 00	450	G 3/4"	16	90	28	210	110	30	854	680 429 00	270
680 410 00	620	G 3/4"	16	100	28	225	120	30	987	680 430 00	400

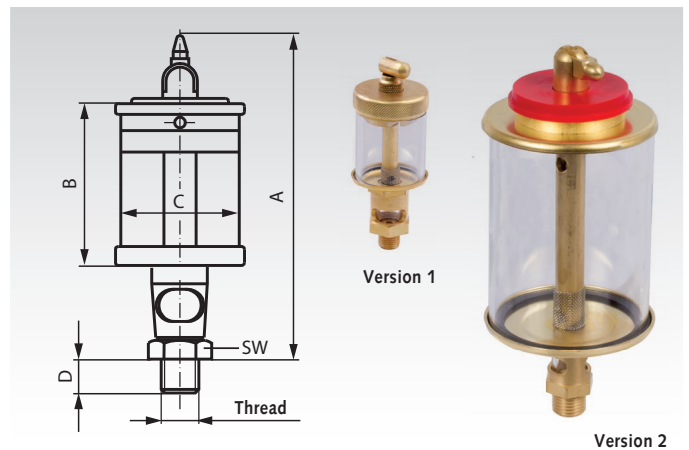
Drip-Feed Oilers UNI with Adjustment at Top

Material: Brass, nickel-plated. Glass cylinder made from acryl.

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