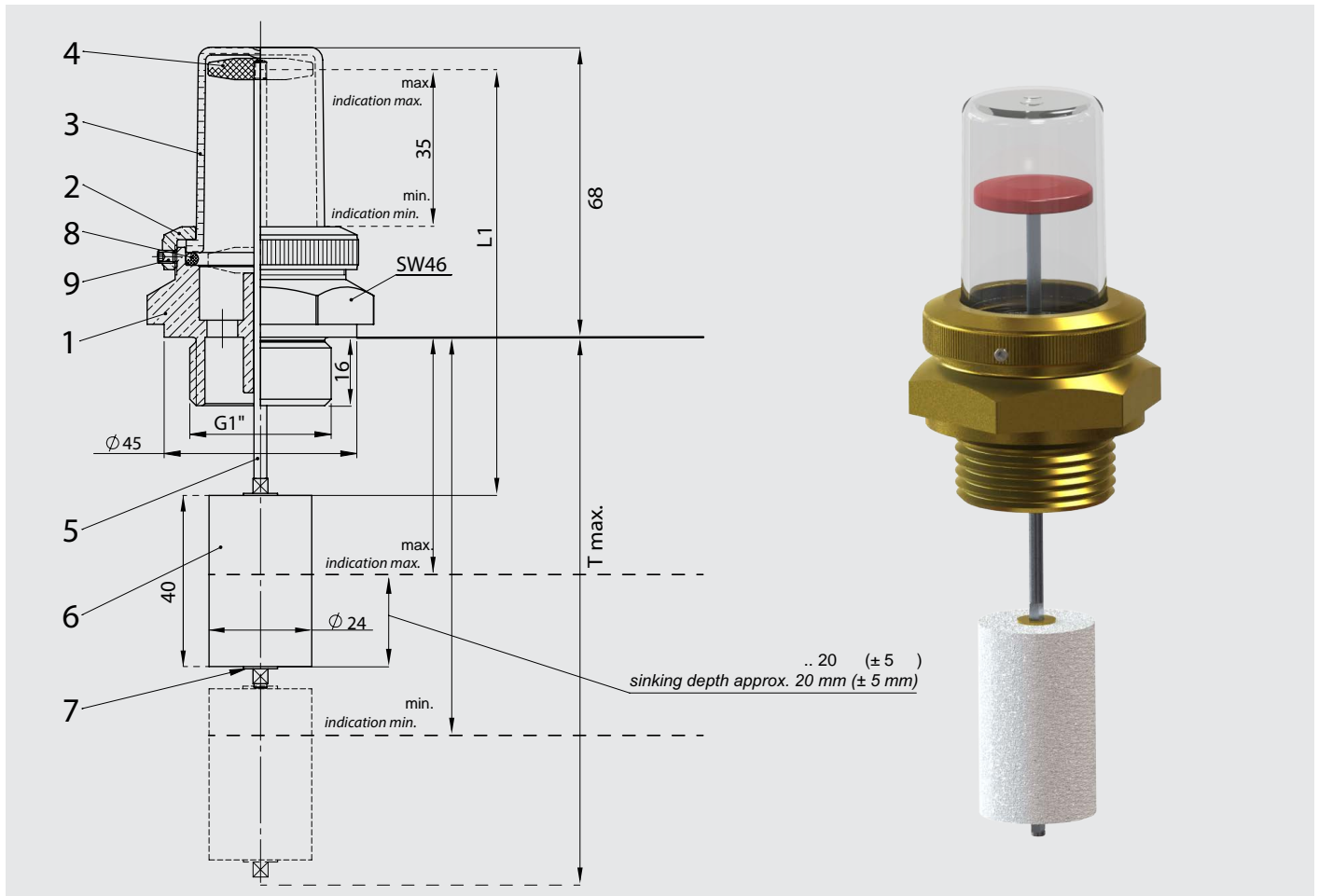


# G 1"

## Oil Level Indicator Type G 1" ( ) with Vertical Float Movement (Clear)



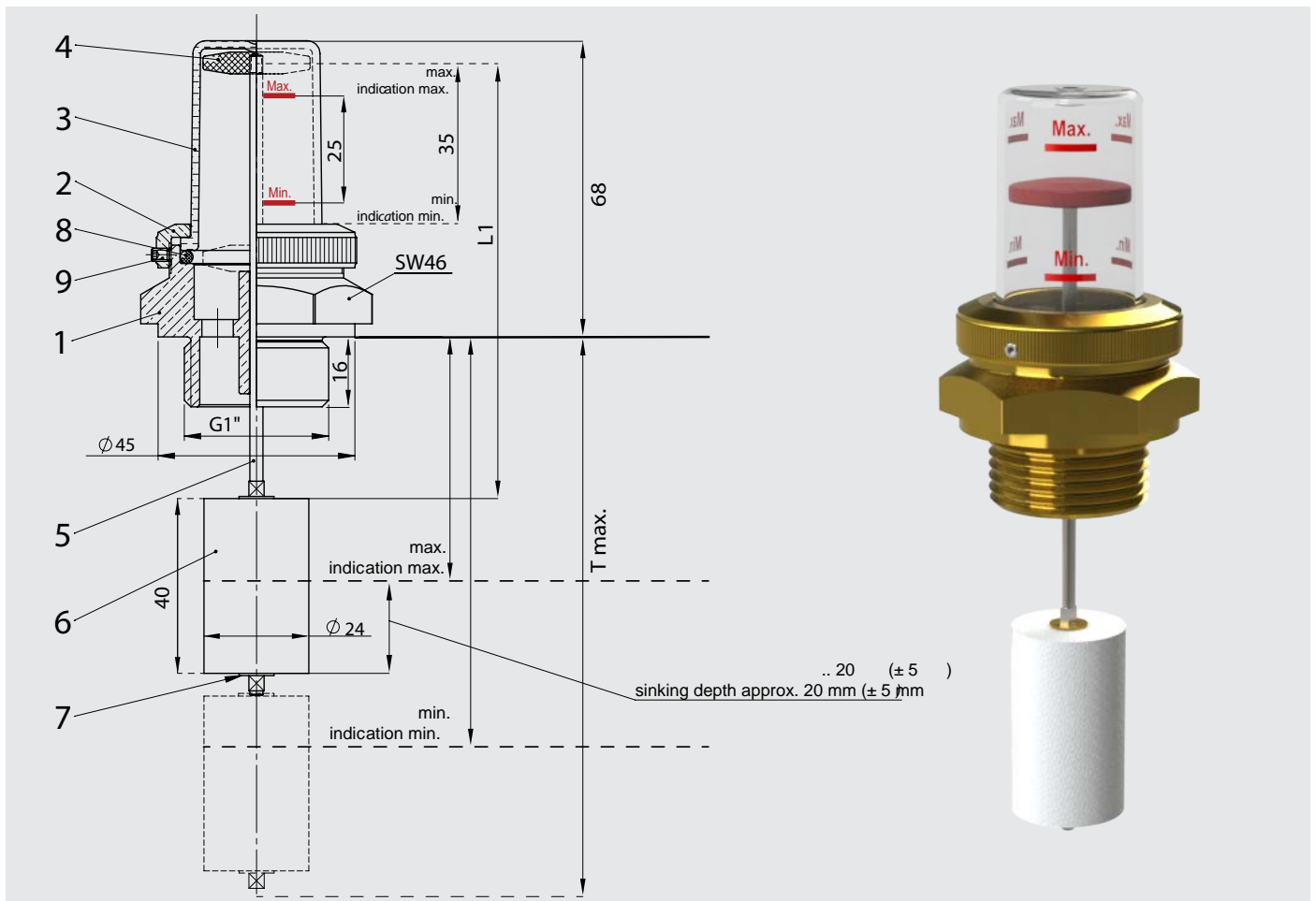
Item	Descriptions /	Remarks /	Q'ty
1	body	CuZn39Pb2 (CW612N)	1
2	thrust screw	CuZn39Pb2 (CW612N)	1
3	view dome	polycarbonate	1
4	washer	( )   plastic (red)	1
5	handle for float	Aluminium	1
6	float	Rohacell	1
7	washer	CuZn39Pb2 (CW612N)	2
8	O-Ring   O-ring	NBR 70	1
9	set screw	A2-70	1

Code No.	L1	Indicator max. (± 5mm)	Indicator min. (± 5mm)	T Max.
3 01 K 090	90	47	82	117
3 01 K 100	100	57	92	127
3 01 K 160	160	117	152	187
3 01 K 180	180	137	172	207
more upon request				

L1 | Formula for determining L1  
 1 | formula 1 L1= ( - min.|indicator min.)+8  
 2 | formula 2 L1= ( - max.|indicator max.)+43  
 3 | formula 3 L1= T max. -27

# G 1"

## Oil Level Indicator Type G 1" (min./ max.) with Vertical Float Movement (min. / max. Marked)



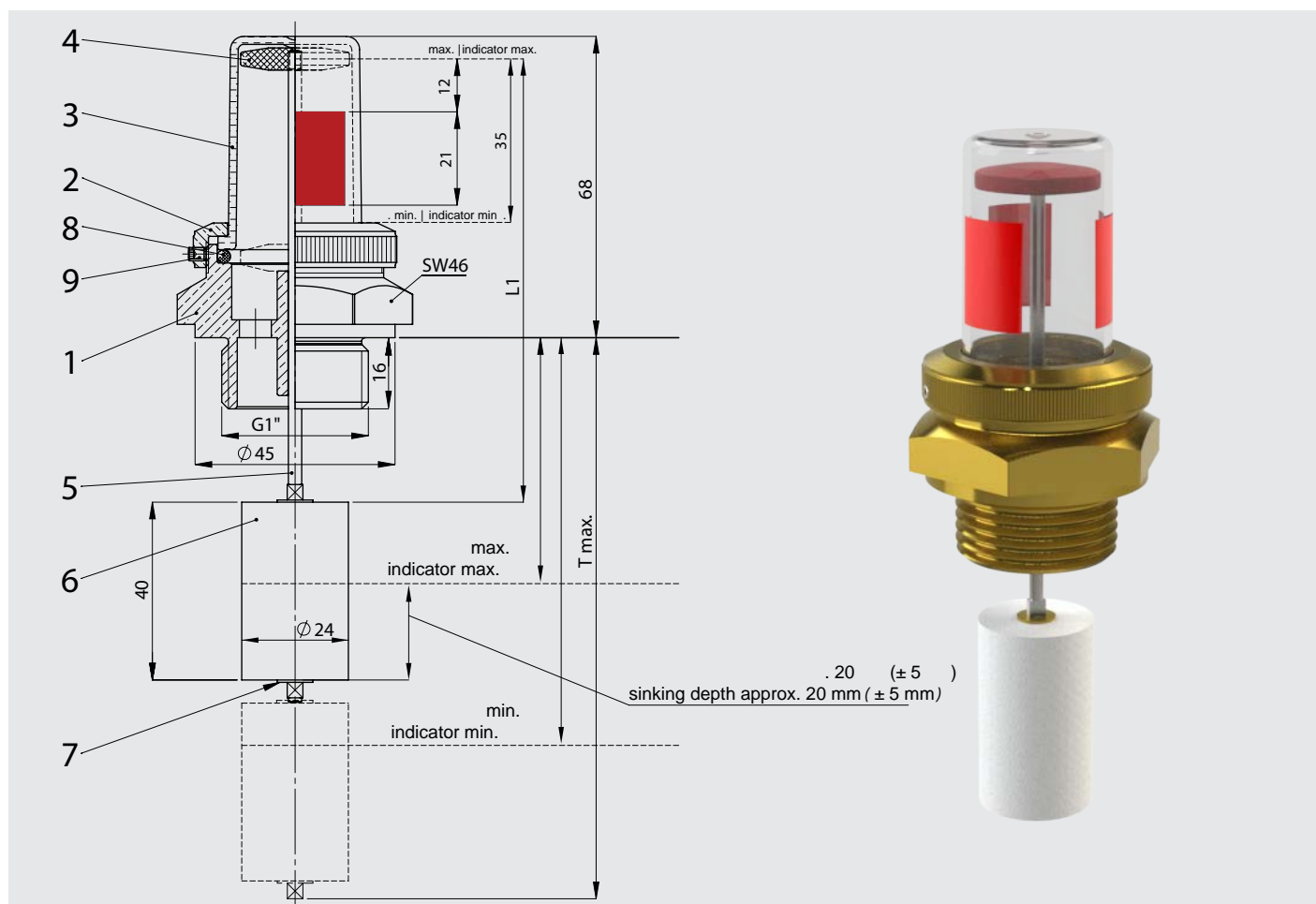
Item	Descriptions	Remarks	Q'ty
1	body	CuZn39Pb2 (CW612N)	1
2	thrust screw	CuZn39Pb2 (CW612N)	1
3	view dome	polycarbonate	1
4	washer	( )   plastic (red)	1
5	handle for float	Aluminium	1
6	float	Rohacell	1
7	washer	CuZn39Pb2 (CW612N)	2
8	O-Ring   O-ring	NBR 70	1
9	set screw	A2-70	1

Code No.	L1	Indicator max. (± 5mm)	Indicator min. (± 5mm)	T Max.
3 01 M 090	90	47	82	117
3 01 M 100	100	57	92	127
3 01 M 160	160	117	152	187
3 01 M 180	180	137	172	207
more upon request				

L1 | Formula for determining L1  
 1 | formula 1 L1= ( - min. | indicator min.) +8  
 2 | formula 2 L1= ( - max. | indicator max.) +43  
 3 | formula 3 L1= T max. -27

# G 1"

## Oil Level Indicator Type G 1" with Vertical Float Movement



Item	Descriptions	Remarks	Q'ty
1	body	CuZn39Pb2 (CW612N)	1
2	thrust screw	CuZn39Pb2 (CW612N)	1
3	view dome	polycarbonate	1
4	washer	( ) plastic (red)	1
5	handle for float	Aluminium	1
6	float	Rohacell	1
7	washer	CuZn39Pb2 (CW612N)	2
8	O-Ring   O-ring	NBR 70	1
9	set screw	A2-70	1

Code No.	L1	Indicator max. (± 5mm)	Indicator min. (± 5mm)	T Max.
3 01 090	90	47	82	117
3 01 100	100	57	92	127
3 01 160	160	117	152	187
3 01 180	180	137	172	207
more upon request				

L1 | Formula for determining L1

1 | formula 1  $L1 = ( - \text{min. | indicator min.}) + 8$

2 | formula 2  $L1 = ( - \text{max. | indicator max.}) + 43$

3 | formula 3  $L1 = T \text{ max.} - 27$