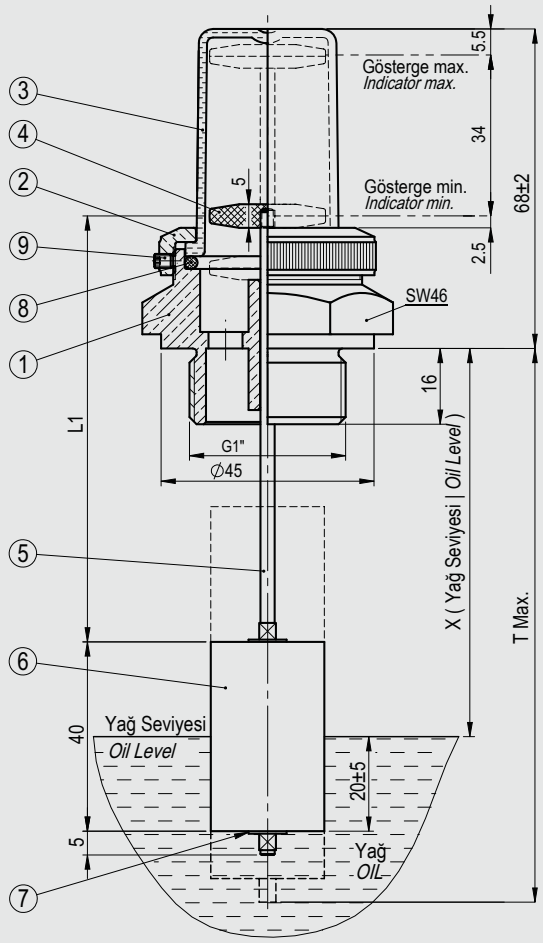
Dikey Yağ Seviye Göstergesi Tip G 1“ (net)

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





Par.. *Item*	Tanım *Descriptions*	Notlar *Remarks*	Sayı *Q`ty*
1	Gövde| *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası | *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı | *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (kırmızı) | *plastic (red)*	1
5	Şamandıra kolu | *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur | *set screw*	A2-70	1

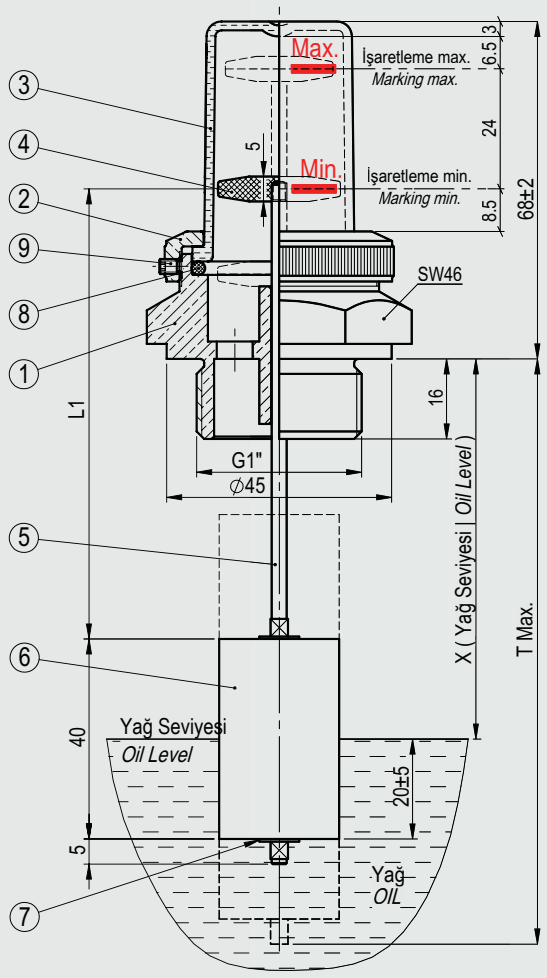
Par. Nr. *Code No.*	L1 ± 3	T Max. ± 3	X ± 5 (Yağ seviyesi| Oil Level)	
			Gösterge max. | *Indicator max.*	Gösterge min. | *Indicator min.*
3 01 K 090	90	117	48	82
3 01 K 100	100	127	58	92
3 01 K 160	160	187	118	152
3 01 K 180	180	207	138	172
daha fazlası talep üzerine| *more upon request*				

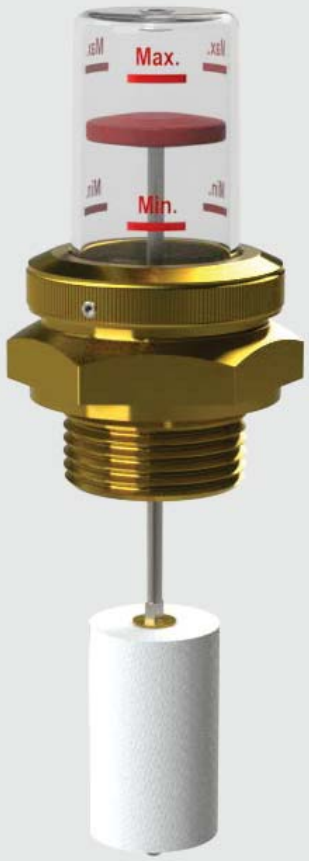
Büyüklük L1 belirleme formülü | *Formula for determining L1*
Formül1 | *Formula 1*: L1= (Gösterge min. | *Indicator min.*) + 8
Formül2 | *Formula 2*: L1= (Gösterge max. | *Indicator max.*) + 42
Formül3 | *Formula 3*: L1= T max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1“ (min. / max. işaretleme ile)

Oil Level Indicator Type G 1“
with Vertical Float Movement (min. / max. Marking)





Par. *Item*	Tanım *Descriptions*	Notlar *Remarks*	Sayı *Q`ty*
1	Gövde | *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası| *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı| *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (kırmızı) | *plastic (red)*	1
5	Şamandıra kolu | *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur | *set screw*	A2-70	1

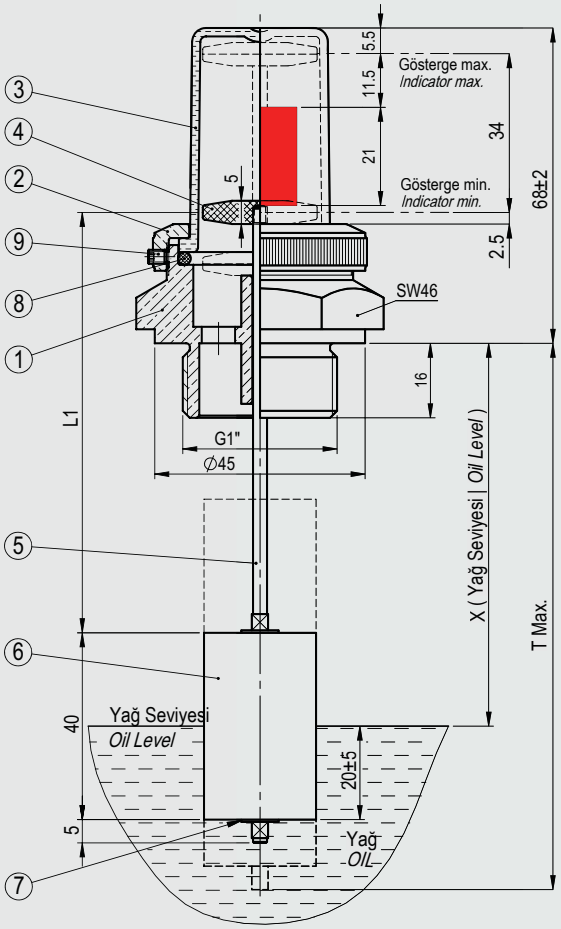
Par. Nr. *Code No.*	L1 ± 3	T Max ± 3	X ± 5 (Yağ seviyesi | Oil Level)	
			İşaretleme max. | *Marking max.*	İşaretleme min. | *Marking min.*
3 01 M 090	90	117	52	76
3 01 M 100	100	127	62	86
3 01 M 160	160	187	122	146
3 01 M 180	180	207	142	166
daha fazlası talep üzerine | *more upon request*				

Büyüklük L1 belirleme formülü | *Formula for determining L1*
Formül1 | *Formula 1*: L1= (İşaretleme min. | *Marking min.*) + 14
Formül2 | *Formula 2*: L1= (İşaretleme max. | *Marking max.*) + 38
Formül3 | *Formula 3*: L1= T Max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1“

Oil Level Indicator Type G 1“
with Vertical Float Movement





Par. *Item*	Tanım | *Descriptions*	Notlar *Remarks*	Sayı *Q`ty*
1	Gövde | *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası | *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı| *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (Kırmızı) | *plastic (red)*	1
5	Şamandıra kolu| *handle for float*	Aluminium	1
6	Şamandıra| *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur | *set screw*	A2-70	1

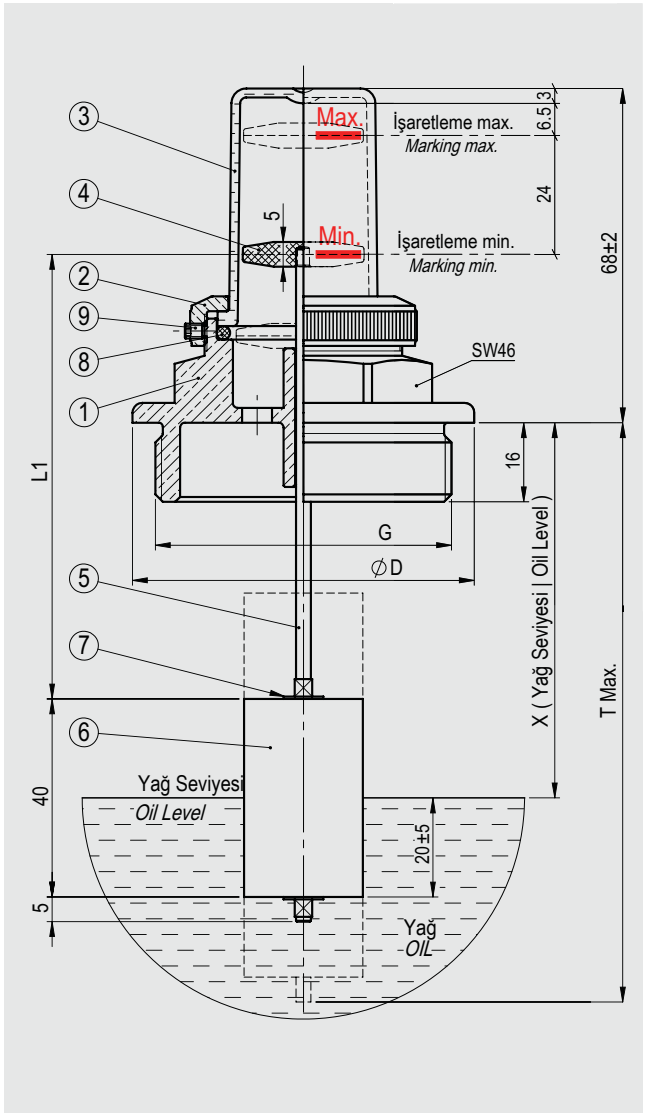
Par. Nr. *Code No.*	L1 ± 3	T Max. ± 3	X ± 5 (Yağ seviyesi | Oil Level)	
			Gösterge max. | *Indicator max.*	Gösterge min. | *Indicator min.*
3 01 090	90	117	48	82
3 01 100	100	127	58	92
3 01 160	160	187	118	152
3 01 180	180	207	138	172
daha fazlası talep üzerine| *more upon request*				

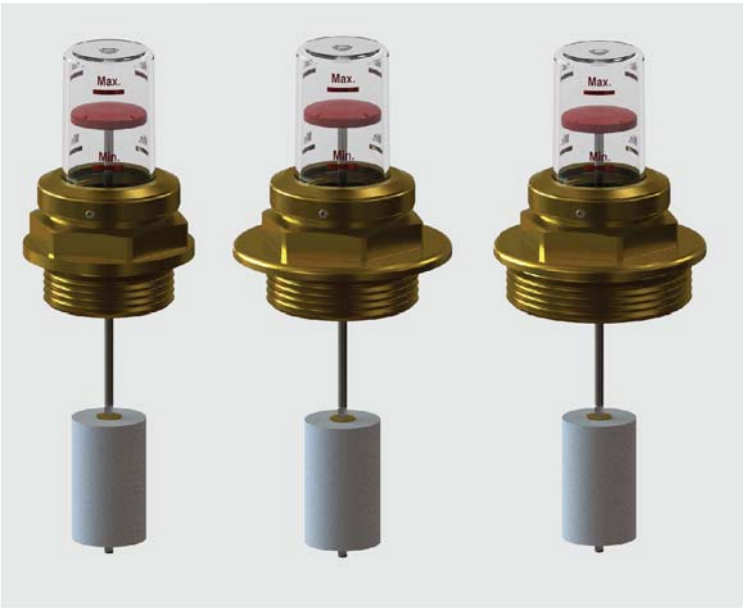
Büyüklük L1 belirleme formülü | *Formula for determining L1*
Formül1 | *Formula 1*: L1= (Gösterge min. | *Indicator min.*) + 8
Formül2 | *Formula 2*: L1= (Gösterge max. | *Indicator max.*) + 42
Formül3 | *Formula 3*: L1= T max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1 1/4“ - G 1 1/2“ - G 2“ (min. / max. işaretleme ile)

Oil Level Indicator Type G 1 1/4“ - G 1 1/2“ - G 2“ Vertical Float Movement (min. / max. Marking)





Par. *Item*	Tanım | *Descriptions*	Notlar *Remarks*	Sayı *Q`ty*
1	Gövde | *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası | *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı| *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (kırmızı) | *plastic (red)*	1
5	Şamandıra kolu| *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur| *set screw*	A2-70	1

L1 *L1 Code*	L1 ± 3	T Max. ± 3	X ± 5 (Yağ Seviyesi | Oil Level)	
			İşaretleme max. | *Marking max.*	İşaretleme min. | *Marking min.*
090	90	117	52	76
100	100	127	62	86
160	160	187	122	146
180	180	207	142	166
daha fazlası talep üzerine | *more upon request*				

Typ | *Code No.*	G	Ø D
3 11 M	G 1 1/4“	55
3 21 M	G 1 1/2“	69
3 31 M	G 2“	69

Sipariş kodu | Ordering code:

Typ | *Code No.* + L1 | *L1 Code*:

Örnek| Example:

3 31 M + 090 = 3 31 M090

Büyüklük L1 belirleme formülü || *Formula for determining L1*

Formül1 | *Formula 1*: L1= (Gösterge min. | *Marking min.*) + 14

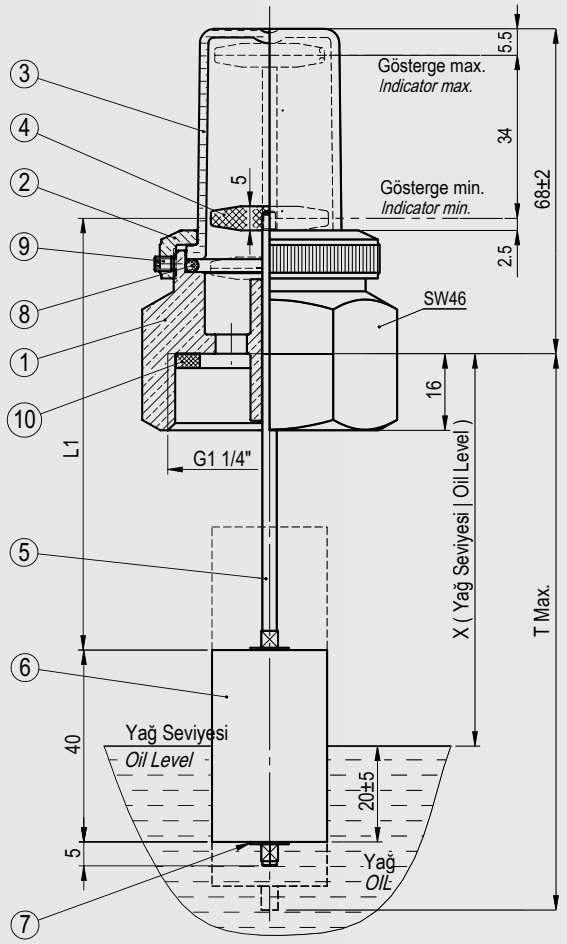
Formül2 | *Formula 2*: L1= (Gösterge max. | *Marking max.*) + 38

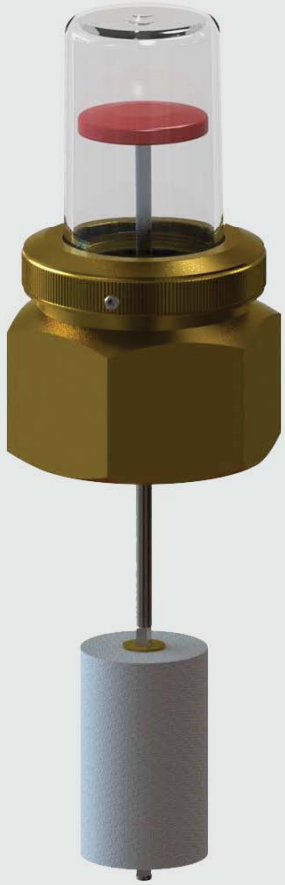
Formül3 | *Formula 3*: L1= T Max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1 1/4“ (net)

Oil Level Indicator Type G 1 1/4“ with Vertical Float Movement (Clear)





Par. *Item*	Tanım | *Descriptions*	Notlar | *Remarks*	Sayı *Q`ty*
1	Gövde | *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası | *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı | *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (siyah) | *plastic (black)*	1
5	Şamandıra kolu | *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur| *set screw*	A2-70	1
10	Conta | *gasket*	Hecker Centellen / 39 x 29 x 3	1

Par. Nr. *Code No.*	L1 ± 3	T Max. ± 3	X ± 5 (Yağ Seviyesi| Oil Level)	
			Gösterge max. | *Indicator max.*	Gösterge min. | *Indicator min.*
3 02 K 090	90	117	48	82
3 02 K 100	100	127	58	92
3 02 K 160	160	187	118	152
3 02 K 180	180	207	138	172
daha fazlası talep üzerine | *more upon request*				

Büyüklük L1 belirleme formülü | *Formula for determining L1*

Formül 1 | *Formula 1*: L1= (Gösterge min. | *Indicator min.*) + 8

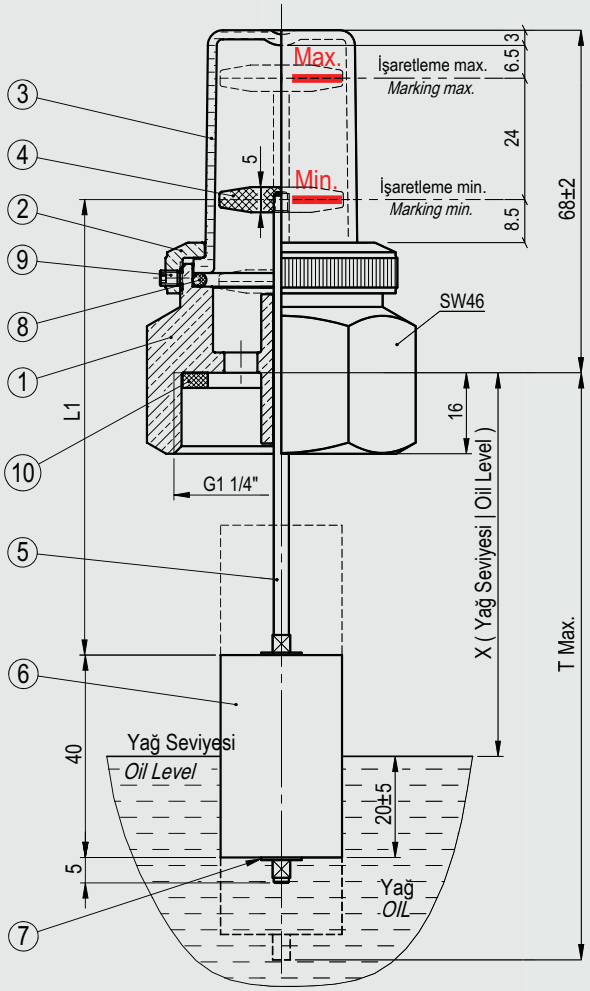
Formül 2 | *Formula 2*: L1= (Gösterge max. | *Indicator max.*) + 42

Formül 3 | *Formula 3*: L1= T max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1 1/4“ (min. / max. işaretleme ile)

Oil Level Indicator Type G 1 1/4“
with Vertical Float Movement (min. / max. Marking)





Par. *Item*	Tanım *Descriptions*	Notlar *Remarks*	Sayı *Q`ty*
1	Gövde *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası | *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı| *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (siyah) | *plastic (black)*	1
5	Şamandıra kolu | *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur | *set screw*	A2-70	1
10	Conta | *gasket*	Hecker Centellen / 39 x 29 x 3	1

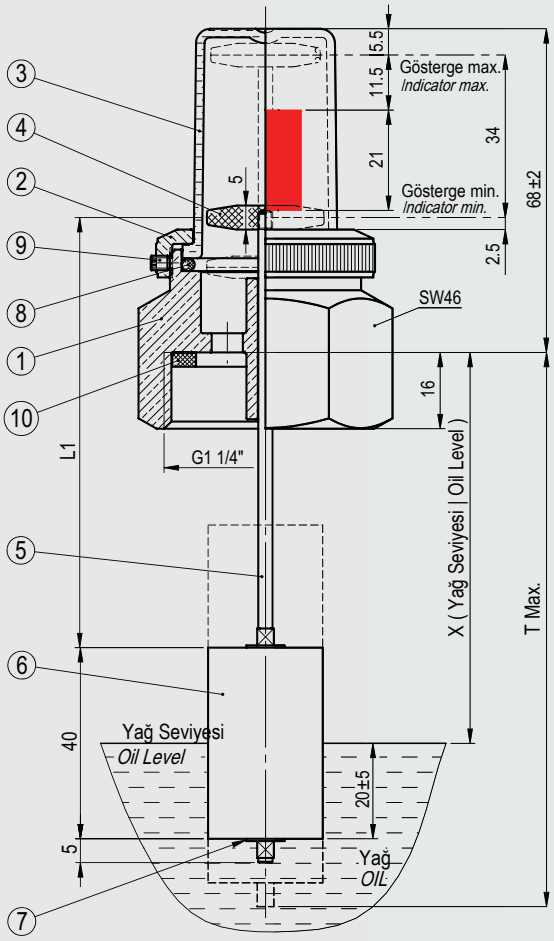
Par Nr. *Code No.*	L1 ± 3	T Max ± 3	X ± 5 (Yağ Seviyesi | Oil Level)	
			İşaretleme max. | *Marking max.*	İşaretleme min. | *Marking min.*
3 02 M 090	90	117	52	76
3 02 M 100	100	127	62	86
3 02 M 160	160	187	122	146
3 02 M 180	180	207	142	166
daha fazlası talep üzerine| *more upon request*				

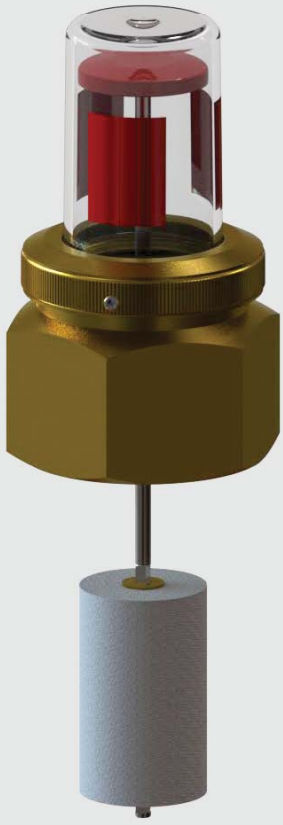
Büyüklük L1 belirleme formülü | *Formula for determining L1*
Formül 1 | *Formula 1*: L1= (İşaretleme min. | *Marking min.*) + 14
Formül 2 | *Formula 2*: L1= (İşaretleme max. | *Marking max.*) + 38
Formül 3 | *Formula 3*: L1= T Max. -27

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Dikey Yağ Seviye Göstergesi Tip G 1 1/4“

Oil Level Indicator Type G 1 1/4“ with Vertical Float Movement





Par. *Item*	Tanım | *Descriptions*	Notlar | *Remarks*	Sayı *Q`ty*
1	Gövde | *body*	CuZn40Pb2 (CW617N)	1
2	Baskı vidası| *thrust screw*	CuZn40Pb2 (CW617N)	1
3	Gösterge camı | *view dome*	PA (Trogamid)	1
4	Pul | *washer*	Plastik (Siyah) | *plastic (black)*	1
5	Şamandıra kolu| *handle for float*	Aluminium	1
6	Şamandıra | *float*	PMI (Rohacell)	1
7	Pul | *washer*	CuZn40Pb2 (CW617N)	2
8	O-Ring | *O-ring*	NBR 70	1
9	Setiskur | *set screw*	A2-70	1
10	Conta | *gasket*	Hecker Centellen / 39 x 29 x 3	1

Par Nr. *Code No.*	L1 ± 3	T Max. ± 3	X ± 5 (Yağ Seviyesi | Oil Level)	
			Gösterge max. *Indicator max.*	Gösterge min. | *Indicator min.*
3 02 090	90	117	48	82
3 02 100	100	127	58	92
3 02 160	160	187	118	152
3 02 180	180	207	138	172
daha fazlası talep üzerine | *more upon request*				

Büyüklük L1 belirleme formülü \| *Formula for determining L1*

Formül 1 \| *Formula 1*: L1= (Gösterge min. \| *Indicator min.*) + 8

Formül 2 \| *Formula 2*: L1= (Gösterge max. \| *Indicator max.*) + 42

Formül 3 \| *Formula 3*: L1= T max. -27

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