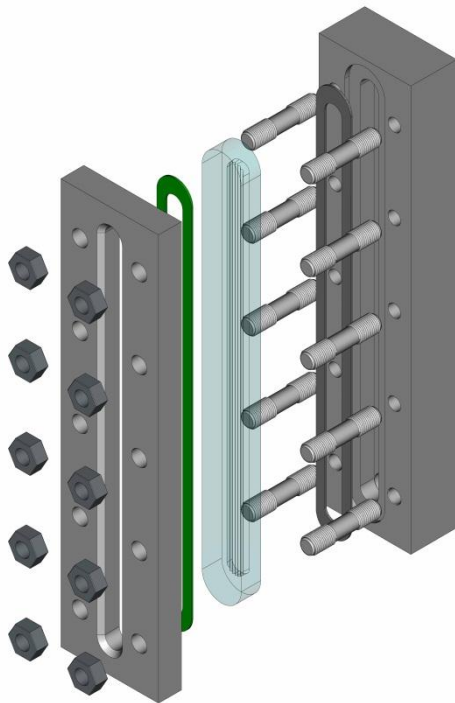


Reflex and Transparent Level Gauge

**UWR / UWT
USR / UST**
PN100 ANSI 600



Klinger UWR-UWT/USR-UST: indicatori di livello a riflessione e trasparenza per petrolchimica e fluidi in genere, predisposti per il collegamento diretto al serbatoio mediante saldatura

Klinger UWR-UWT/USR-UST: reflex and transparent level gauges for process applications, ready to be connected to vessel by weldings

Raggiatura (UWR-UWT)

A richiesta per gli indicatori UWR-UWT può essere eseguita una lavorazione di raggiatura del corpo della livella per adeguarla al raggio del serbatoio.

Radius (UWR-UWT)

On request for level gauges UWR-UWT can be carried out a radius machining on level gauge body to suit it to vessel radius.

UWR-A/UWT-A

E' disponibile per pressioni fino A PN50/ansi 300 esecuzione

- UWR-A
- UWT-A

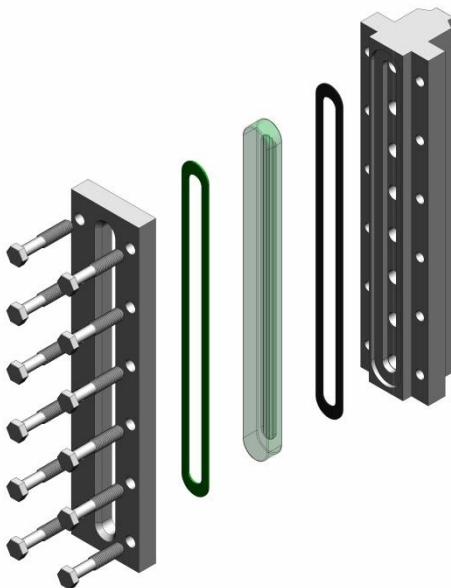
Con corpo di dimensioni 70x30mm e cristallo tipo «A»

UWR-A/UWT-A

Available executions for pressure up to PN50/ansi 300

- UWR-A
- UWT-A

With body dimensions 70x30 mm and glass type «A»



Limiti di impiego/working conditions

	P max	T max
Petrolchimica/process	PN 100/ANSI 600	400°C

Codici Klinger per i materiali

FS/H: i componenti sono in acciaio al carbonio

M/H: i componenti bagnati dal fluido sono in AISI 316

M: tutti i componenti sono in AISI 316

(*) Altri materiali a richiesta

Klinger material-codes

FS/H: components in carbon steel

M/H: components in contact with media in AISI 316

M: all components in AISI 316

(*) Other materials on request

Accessori

Lastra antibrina

Scala graduata

Protezione vetro

Accessories

Non-frosting block

Graduated scale

Glass protection

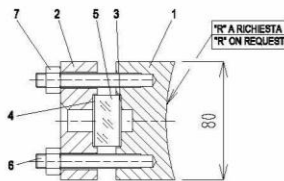
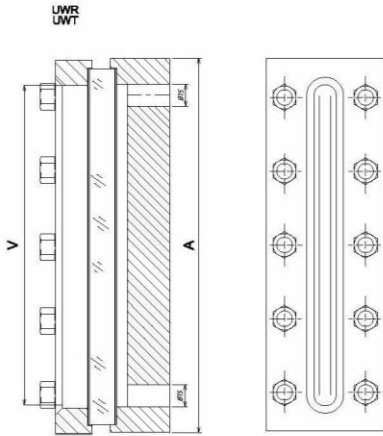
Compliance to PED 2014/68/UE when applicable
Compliance to ATEX 2014/34/UE upon request

Design and dimensions could be subject to modification without notice

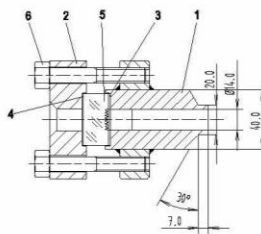
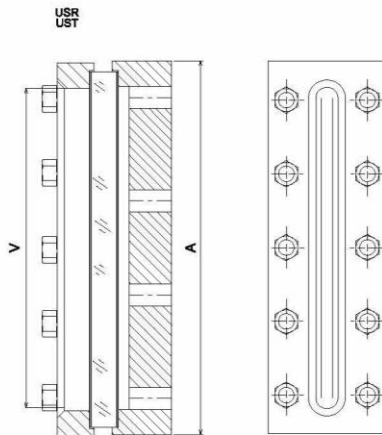


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<i>Tipo</i>	<i>Lungh. Corpo</i>	<i>Visibilità livella</i>	<i>Peso appross.</i>
<i>Size</i>	<i>Body length</i>	<i>Sight length</i>	<i>Approx weight</i>
	A	V	Kg
I	128	93	7
II	153	118	8
III	178	143	8,5
IV	203	168	9,5
V	233	198	10,5
VI	263	228	11
VII	293	258	11,5
VIII	333	298	12,5
IX	353	318	13



Componenti - Parts		Materiali - Materials*		
		FS/H	M/H	M
1	Corpo livella/Level gauge body	ASTM A 105	AISI 316	AISI 316
2	Frontale/Cover	ASTM A 105	ASTM A 105	AISI 316
3	Guarnizione di tenuta/sealing gasket	GRAPHITE PSM	GRAPHITE PSM	GRAPHITE PSM
4	Guarnizione di appoggio/cushion joint	KLINGERSIL	KLINGERSIL	KLINGERSIL
5	Cristallo/glass "B"	BOROSILICATE	BOROSILICATE	BOROSILICATE
6	Viti di serraggio/bolts	B 7	B 7	B 8
7	Dadi/nuts	2 H	2 H	8 M

