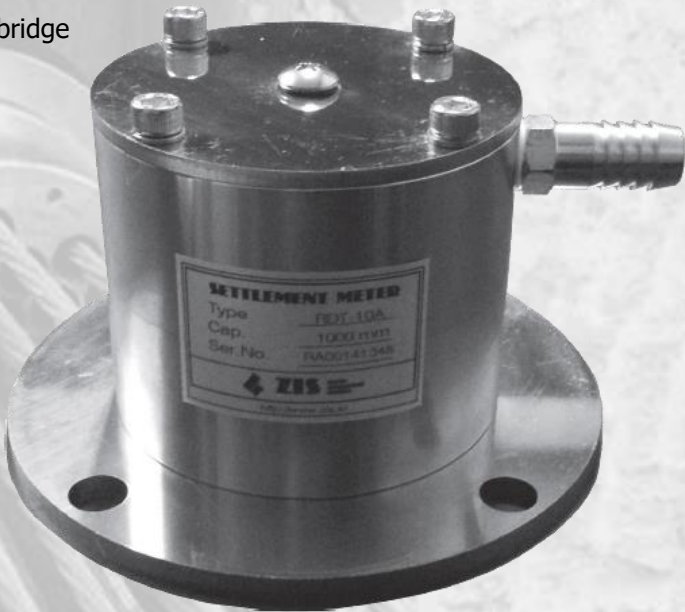


Description

This meter is used to measure deflection of structure as like bridge or sinking of embankment.

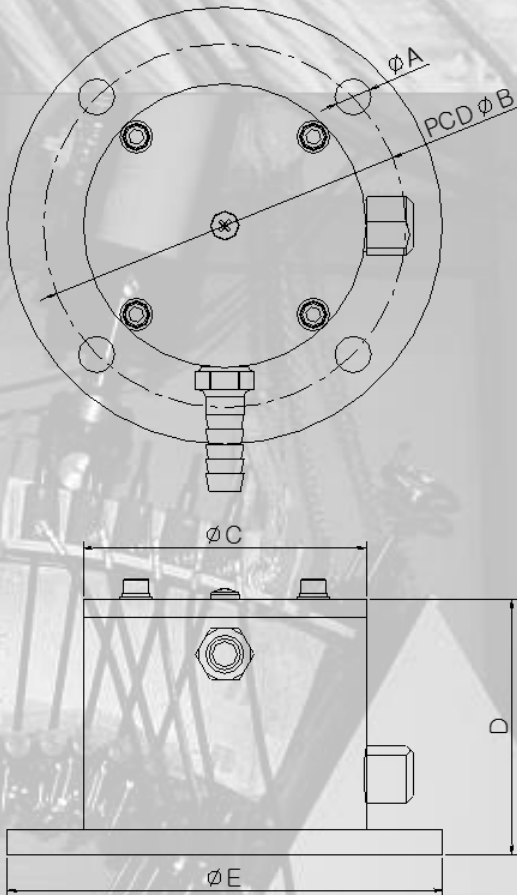
Feature

- High precision and stability by Electric resistance type
- Long measurement by strong durability and safety
- Easy installation by small size and light weight
- Easy connection with automatic measuring equipment



Specification

Type	RDT-5V /A	RDT-10 V/A	RDT-20 V/A
Rated Capacity	500mm	1,000mm	2,000mm
Accuracy	$\pm 0.15\%FS(RSS)$		
Thermal Effect On Zero	$\pm 0.03\%FS/^{\circ}C$		
Thermal Effect On Span	$\pm 0.03\%FS/^{\circ}C$		
Temperature Range	0 ~ 70 $^{\circ}C$		
Safe Temperature Range	-20 ~ 80 $^{\circ}C$		
Safe Exciting Voltage	12 ~ 24VDC		
Output	4~20mA, 1~5VDC,		
Electrical Connection	4Core Shield		



Dimension

Type	ØA	ØB	ØC	D	ØE
RDT	10	100	78	70	120

Description

This tank is used to measure deflection of structure as like bridge or sinking of embankment.

Feature

- Long measurement by strong durability
- Easy installation by small size

Dimension

Type	ØA	B	C	D	E
WT	223	266	146	211	240
	F	G	H	I	
	206	120	65	253	

