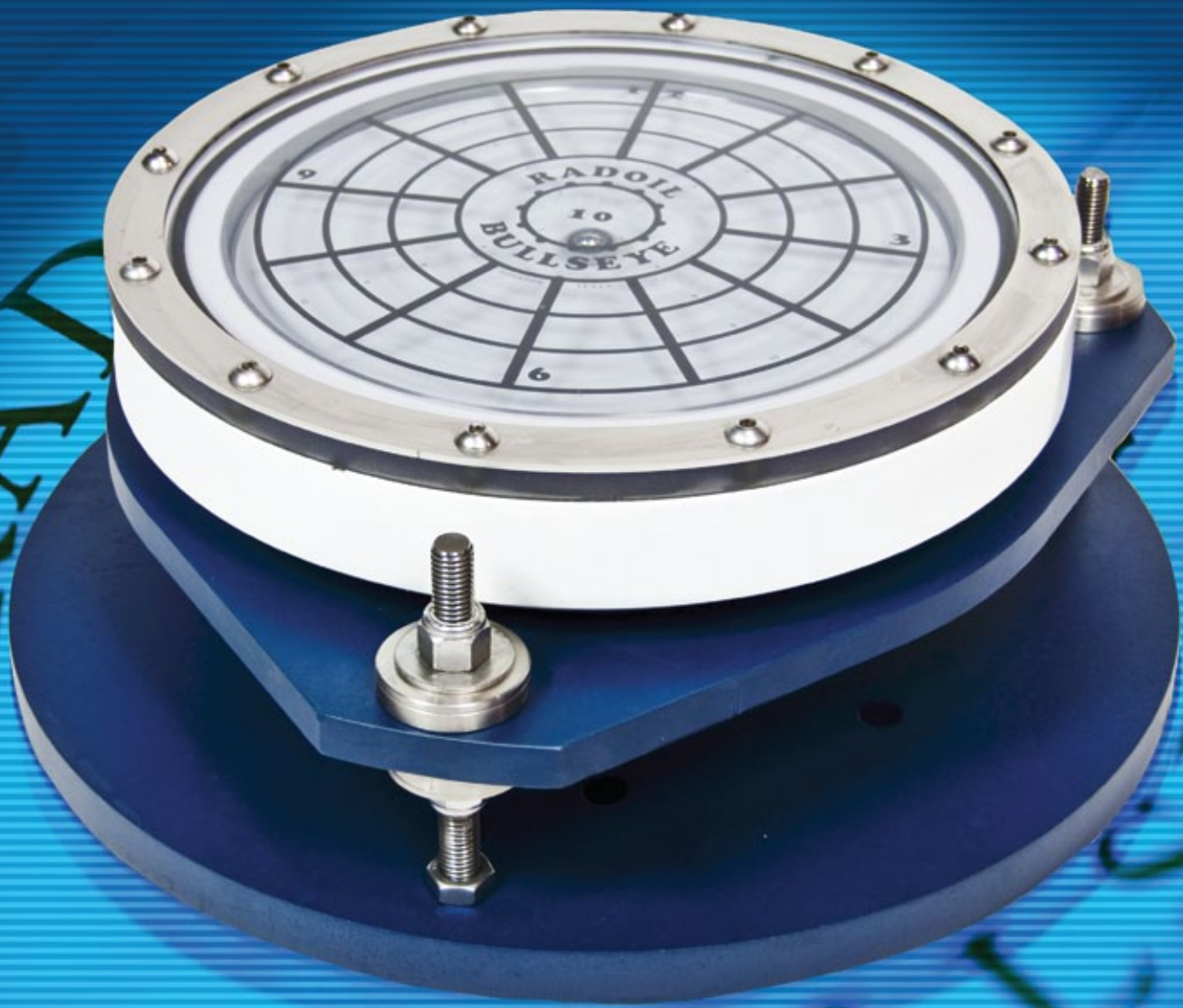




# SUBSEA BULLSEYE



## WE SOLVE DEEPWATER PROBLEMS

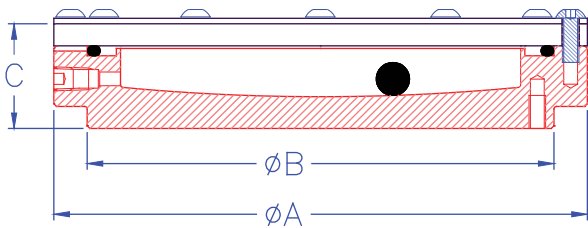
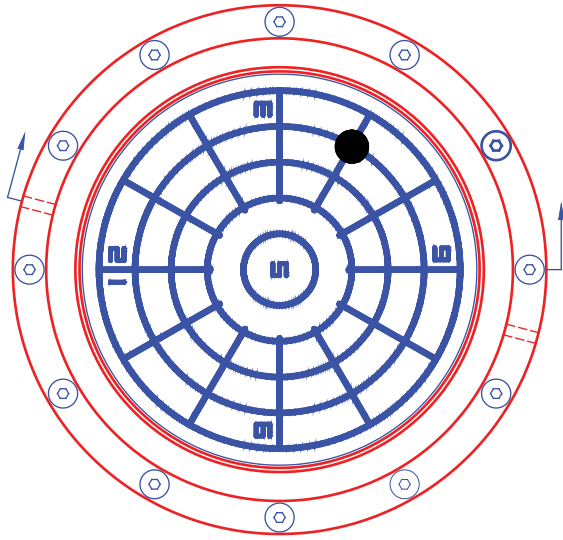
Radoil, Inc. offers a combination of full manufacturing and project engineering. Our blend of experience and capability prove the “fast-track performance” and “quality results” are not mutually exclusive.

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RADOIL, INC  
12251 FM 529  
Houston, TX 77041

ISO 9001:2008

# SUBSEA BULLSEYE



SIZE	"A"	"B"	"C"	"WEIGHT"
6	5.94	N/A	1.25	3 LBS.
12	12.00	10.50	2.38	45 LBS.
16	16.00	14.00	3.13	110 LBS.

DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

## Part Numbers Chart

Description	P/N
Bullseyes 6" Diameter 5° Inclination	190,107-16-01
Bullseyes 12" Diameter 5° Inclination	190,107-05-01
Bullseyes 12" Diameter 7° Inclination	190,107-06-01
Bullseyes 16" Diameter 2° Inclination	190,107-02-01
Bullseyes 16" Diameter 5° Inclination	190,107-01-01
Bullseyes 16" Diameter 7° Inclination	190,107-07-01
Bullseyes 16" Diameter 10° Inclination	190,107-03-01
Bullseyes 16" Diameter 20° Inclination	190,107-19-01

**Bullseyes** are a large visible manual slope indicators. They are used to properly position subsea equipment and/or components on the sea floor. All units provide a clock orientation face and are easily readable by ROV's or TV cameras. Our bullseyes are depth rated to more than -12,000 ft. and are available in variety of sizes, materials, and degree of inclinations. Whether your project requires a fixed mounting plate, leveling base, or is ROV retrievable, Radoil has the solution.

### Technical Specifications

- 6", 12" and 16" diameters
- 2°, 5°, 7°, 10° and 20° inclinations
- Depth rated to > -12,000 feet
- Glycerin filled
- Oil field rugged

### Common Uses

- BOP Stacks
- LMRP's Manifolds
- Subsea Christmas Tree
- Suction Piles
- PLEMS/PLETS

### Available combinations Diameter - Inclination

Bullseyes Size Chart	Inclination				
	2°	5°	7°	10°	20°
Diameter	6"	X			
12"		X	X		
16"	X	X	X	X	X



Bullseye with leveling base

patents and patents pending

**Radoil, Inc.**  
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At Radoil, products are based upon technology aimed at providing you with enhanced quality and reliability. When service is needed, our customer support engineers will provide efficient and responsive support.