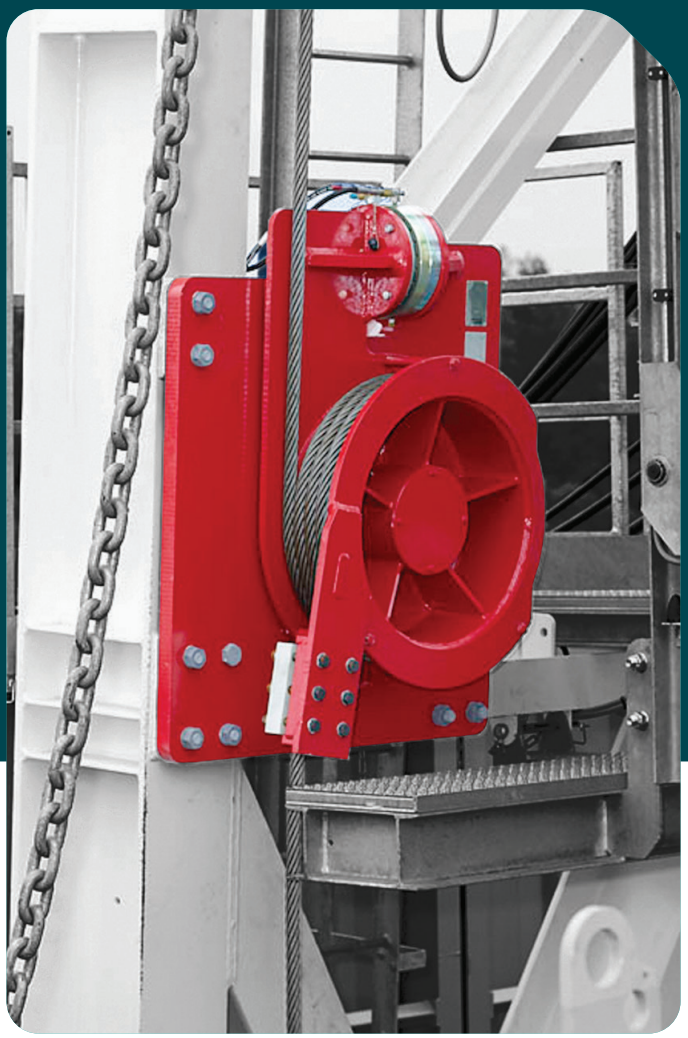
Drilling Equipment

Deadline Anchor

Engineered for Control. Built for Confidence.



Product range

DA-60-W | DA-100-W | DA-130-W | DA-150-W | DA-160-W

Wall or Floor Mounted | Left & Right Hand Configurations

Built to Perform. Precision Control.

The BENTEC Deadline Anchor provides secure dead-line anchoring, accurate hook-load measurement and reliable drilling line protection.

Engineered to API 8C, it delivers the control, precision and reliability drilling contractors need to operate safely in the world's most demanding environments.

Applications

- Oil & gas
- Geothermal
- Land & offshore drilling
- New builds & rig retrofits

Up to **150,000 lbf** capacity

- API 8C certified
- Integrated weight measurement
- Operating from -40°C to +55°C

BENTEC
Bold Engineering+Technology

sales@bentec.com bentec.com

Drilling performance depends on maintaining complete control of the drilling line and everything touching it

Operators need equipment that can:
- Securely hold the dead line under full load
- Protect the drilling line from damage
- Deliver accurate hook-load measurement
- Enable safe slip-and-cut maintenance
- Meet demanding international compliance standards

Any loss of control introduces unnecessary operational risk.

Why BENTEC?

Complete Control. Engineered In.
The BENTEC Deadline Anchor combines certified dead-line anchoring, integrated weight measurement and drill-line friendly design in one engineered solution.

Unlike conventional deadline anchors, BENTEC delivers:
- API 8C-certified performance
- Accurate integrated weight indication
- Bronze clamp inserts that protect the drilling line
- DROPS-engineered safety features
- Complete OEM engineering, manufacturing and lifecycle support

Every unit is engineered, manufactured and load tested by BENTEC before delivery.

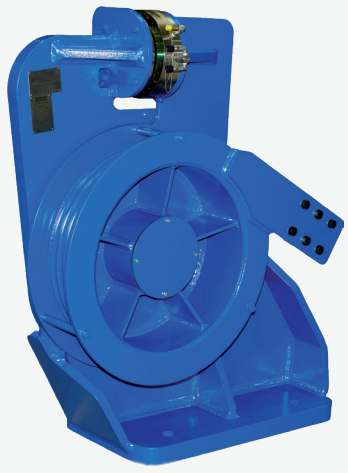
Designed to deliver

- ✓ **Secure anchoring. Accurate measurement.**
  Provides secure dead-line anchoring and precise hook-load measurement to support safe, reliable drilling operations
- ✓ **Protects your drilling line**
  Bronze clamp inserts grip the wireline securely while minimizing wear, helping extend drilling line service life
- ✓ **Accurate hook-load measurement**
  Integrated hydraulic weight indication delivers accurate hook-load information for improved operational control and decision-making
- ✓ **Built for harsh environments**
  Engineered to perform in temperatures from -40°C to +55°C, with an optional API SR2-certified design for -45°C operations
- ✓ **Flexible installation**
  Available in wall or floor-mounted configurations to suit new builds, upgrades and retrofit projects
- ✓ **Certified performance**
  Designed, manufactured and load tested to API 8C standards, with optional ATEX, DNV, ABS and API Monogram certification
- ✓ **Low maintenance design**
  Machine-grooved drums, anti-friction bearings and robust construction reduce maintenance requirements and support long-term reliability
- ✓ **Simplified slip & cut operations**
  Designed to streamline slip and cut procedures, reducing the time and effort required during wireline maintenance

Proven performance

- ✓ **API 8C designed, manufactured and load tested by BENTEC**
- ✓ **Certified dead-line load capacities up to 150,000lbf**
- ✓ **Operating globally since 2006 across Arctic, desert and offshore drilling environments**
- ✓ **Trusted by leading global drilling contractors**
- ✓ **Proven, failure-free operation reported by multiple international customers**
- ✓ **Optional API Monogram, DNV, ABS and ATEX certification**

- ✓ **Accurate, repeatable hook-load measurement**
- ✓ **Extended drilling line life**
- ✓ **Safer and faster maintenance procedures**
- ✓ **Reduced operational risk**



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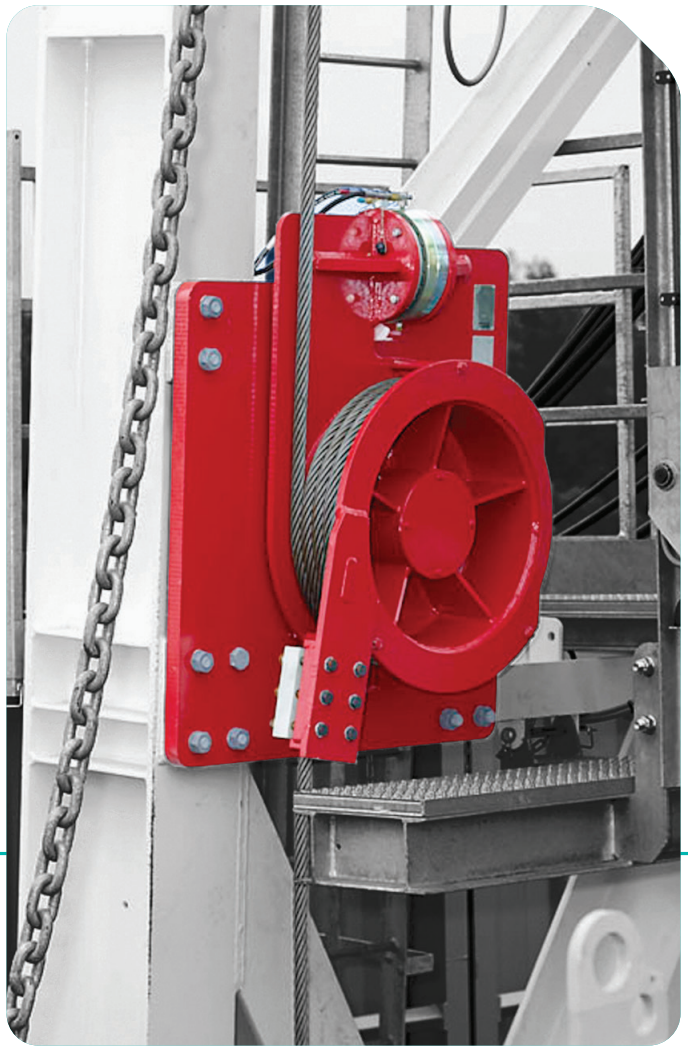
Looking for dependable dead-line anchoring?
Speak to a BENTEC expert

sales@bentec.com bentec.com

August 2026

Drilling Equipment

Deadline Anchor



Reliable Anchoring Starts with Engineered Design.

The BENTEC Deadline Anchor secures the deadline while providing accurate hook-load measurement and protecting the drilling line from unnecessary wear.

Designed for harsh drilling environments, it combines certified load capacity, integrated weight indication and robust construction in one dependable solution.

Built for Performance.

Certified load capacity
API 8C-certified design with load ratings up to 150,000 lbf.

Drill-line protection
Bronze clamp inserts securely grip the drilling line without crushing or damaging the wire rope.

Accurate weight measurement
Integrated compression load cell supports precise hook-load indication.

Easy and fast slip-and-cut maintenance
Machine-grooved drum and anti-friction bearings enable smooth, controlled line maintenance.

Flexible installation
Available in wall or floor-mounted configurations for new builds and retrofit projects.

OEM support
Designed, manufactured, load tested and supported by BENTEC throughout the equipment lifecycle.

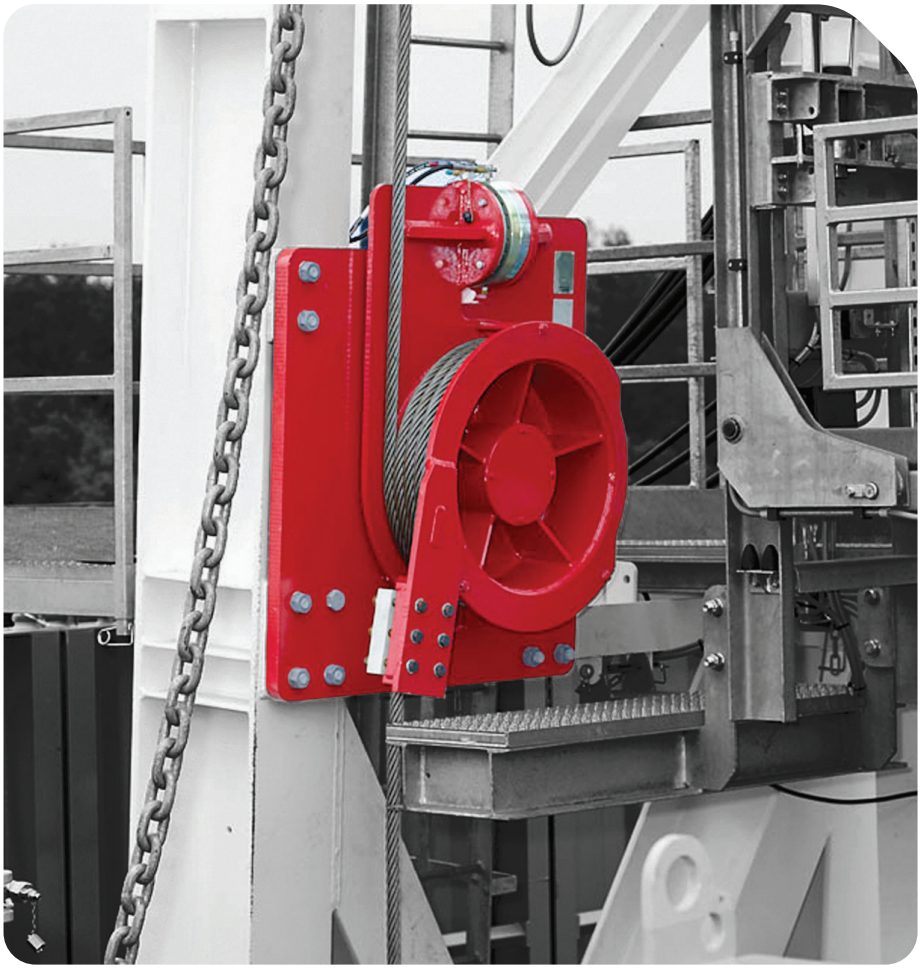
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Deadline Anchor

DA-60-W | DA-100-W | DA-130-W | DA-150-W | DA-160-W | Wall or Floor Mounted | Left & Right Hand Configurations



Key features

- API 8C certified design
- Line pull capacities from 60,000lbf to 150,000lbf
- Integrated hydraulic weight indication
- Bronze wireline clamp inserts
- Machine-grooved drum for controlled slip-and-cut operations
- Wall or floor-mounted configurations
- Operating temperatures from -40°C to +55°C
- Optional low-temperature certification to -45°C (API SR2)
- No electrical power required

Benefits

Engineered for optimal and precise drilling handling, the BENTEC Deadline Anchor provides secure dead-line anchoring, accurate hook-load measurement and reliable drilling line protection in one API 8C-certified solution.

Bronze clamp inserts grip the wireline without damaging it, while the integrated weight indication system delivers precise load measurement for safe drilling operations.

Designed for harsh environments and available in wall or floor-mounted configurations, every unit is manufactured and load tested by BENTEC to deliver dependable performance throughout the life of the rig.

Specifications

Line pull capacity	60,000 to 160,000 lbf (267 to 712 kN)
Wireline sizes	1-1/8 in to 1-5/8 in (28 to 42 mm)
Drum capacity	4 line wraps
Operating temperature	-40°C to +55°C
Low temperature option	API SR2 certified to -45°C
Weight indication	Hydraulic compression load cell system
Mounting options	Wall or floor mounted
Power requirement	None (mechanical anchor)
Compliance	API 8C | CE | DNV
Optional certification	API Monogram | ATEX | ABS | SR2