

Streamlined Deployment in Challenging Wellbores



Introducing our latest version of the Ballistic Release Tool (BRT), featuring a compact design and enhanced maximum tension. Our skilled and experienced crews utilize the BRT to ensure optimal protection against downtime and costs during the recovery process.

Safety is our top priority, and the new BRT boasts an impressive maximum tension of 40,000 lb., surpassing all other ballistic release tools on the market. This increased tension minimizes the risk of accidental release at the surface and reduces release failures downhole.

Crafted from premium materials, the BRT operates with a detonator. If the detonator activates, the tool is engineered to equalize pressure and mechanically disconnect from the lower section, ensuring reliable and safe operation.



Why Choose BRT?

- Improved compact design
- Proven release mechanism > 60,000 stages
- Higher bending momentum (40,000 ft-lb torque)
- Compatible with multiple detonator/switch systems
- Increase in operational safety
- Reduce unintentional surface release and failures downhole
- Increase in overall reliability
- Eliminates becoming hydrostatically stuck downhole
- Strict quality control process
- Eliminates internal damage due to torque through tool



Specifications

Maximum Pressure	20,000 psi	138 MPa
Maximum Tension	40,000 lbf	177.9 kN
Maximum Temperature	350° F	176.7° C

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For more information, please contact your local Horizontal Wireline Services representative or visit us online.