



MAGNUMDISK™ DROP BAR

INNOVATION REVEALED

The MagnumDisk Drop Bar is used to mechanically break the disk(s) in all MagnumDisk™ tools. Each MagnumDisk Drop Bar is designed with a pointed bottom, which is required for proper removal.

Features

- 1.25" (31.75mm) OD on standard MagnumDisk™ application
- Can easily be converted to slickline or coiled tubing BHA's
- Redressable pointed tip kit
- Allows for safe breakage of MagnumDisk™ with high differential
- May be run in any environment and depth
- Can be lubricated in the top of the tree and dropped by opening the tree valve
- Length of bar will vary upon size and depth of MagnumDisk™
- Economical alternative to coiled tubing or slick line shattering

Tool O.D. inch (mm)	Length inch (m)	Fluid feet (m)	Dry feet (m)
1.250 (31.75)	26 (0.66)	n/a	0 - 10,000 (0 - 3,000)
	26 (0.66)	0 - 4,000 (0 - 914.4)	0 - 10,000 (0 - 3,000)
	60 (1.52)	0 - 7,000 (0 - 1,524)	0 - 10,000 (0 - 3,000)
	96 (2.44)	0 - 10,000 (0 - 3,000)	10,000+ (3,000+)
	132 (3.35)	10,000+ (3,000+)	10,000+ (3,000+)

NOTE: Length of Drop Bar will vary according to depth, well bore fluid weight and deviation. If deviation of well is 55" or greater intervention will be required to remove MagnumDisk™ Barrier.

For more information, and to find a representative near you, visit nineenergyservice.com