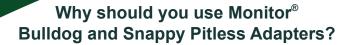
Monitor Bulldog & Snappy Pitless Adapters

Finger protection sleeve used on both Bulldog and Snappy pitless adapters



- □ Bulldog and Snappy support 1000 lbs.
- □ Bulldog and Snappy gaskets and O-rings are significanlty larger and seal better
- ☐ Bulldog and Snappy are system pressure tested to 250 psi
- Nearly 30% MORE BRASS used in overall construction of Bulldog
- ☐ Bulldog hinge pin secured with stainless cotter pin, rather than press fit
- ■AWC tappings available on Snappy pitless adapter
- ☐ Bulldog and Snappy conform to PAS-97(2012) code requirements
- □Bulldog Pitless contains less than 0.25% lead as required by NSF/ANSI 372

Pump-setter's leverage on cam is better with Bulldog/Snappy cable point

Bulldog and Snappy use 2 corrosion-resistant springs

> Bulldog uses a bigger, better cam hinge pin

Monitor's casing strap distributes pressure more evenly over plastic well casing than U-bolt

- □ Baker Manufacturing, Monitor Division is a MWWA and NGWA member and attends every convention. In addition, each year we co-sponsor the NGWA Washington DC Fly-In.
- Since 1873, Baker Monitor has been committed to providing our customers with product that is second to none in the water well industry.



Contact Monitor at: 1-800-356-5130 www.bakerwatersystems.com monitor@baker-mfg.com