



SBV-K Ball Valve

DESCRIPTION:

The Paintearth Ball-Type Safety Valve is designed to thread into the tubing at the rig floor and close quickly in the event a pressure surge occurs from below. After weighting material is added to the well fluids, the valve can then be opened and circulation initiated

This is a full-opening ball valve. The ball-Type design permits it to be compact, yet easy to handle and very strong. Standard test pressure is 10,000 psi.

APPLICATIONS:

- Functions as a mud saver
- Also functions as an inside blowout preventer.

MODEL SBV-K BALL VALVE FEATURES AND BENEFITS

- Constructed of a special grade of alloy steel
- Extra Long bottom sub to accommodate multiple re-threading (USA only)
- The Operating Ball is constructed of non-corrosive stainless steel
- Operating wrench and grease fitting included

MAINTENANCE:

Daily maintenance of the Ball Valve should include operating the valve stem to insure smooth operation. The pipe plug should also be removed and the grease fitting installed so that the valve can be lubricated daily. When the grease fitting is removed and the pipe plug reinstalled, the pipe plug should be wrapped with Teflon tape prior to installation.

Ball Valve Specification Guide

<i>Tool Size in.</i>	<i>Description</i>	
	<i>Nominal Tool I.D.</i>	<i>Thread Specification Box Up / Pin Down</i>
2-3/8 60,33	1.94 49,28	2-3/8 EU 8RD 60,33
2-7/8 73,03	2.50 63,50	2-7/8 EU 8RD 73,03
3-1/2 88,90	3.23 82,04	3-1/2 EU 8RD 88,90

*Disclaimer: The Paintearth Ball Type Safety Valve is to be used as a Tubing Safety Valve only as it only holds pressure from below. **(Not to be used as a Kelley Valve)**