### **Materials**

Body: Aluminum
Sleeve: Nylon, HDPE

Seals: Viton®

Spring: Stainless steel
Poppet: Aluminum

Packed: 20 per Case



## OPW 66SB Swivel Breakaway

The OPW 66SB Swivel Breakaway is intended for easy installation at the nozzle inlet. The compact, lightweight design incorporates a 360° swivel rotation at both the male end and middle joint, with a simple and easily-reconnectable breakaway on the opposite end.

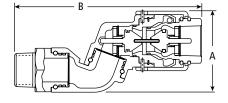
### **Features**

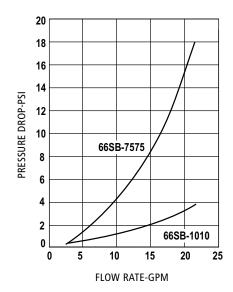
- UL and ULC listed for use in gasoline, diesel and up to 10% ethanol blends.
   Specific listings available at www.opwglobal.com.
- Pull Force the 66SB will break away with a pull force of no more than 350 lbs.
- Easily Reconnected at Waist Height after relieving line pressure, simply push coupling halves together until latched. Reconnection force is approximately 15 lbs.
- Protected Coupling and Poppet the breakaway's poppet and sealing surface are protected from impact during separation by a plastic sleeve.

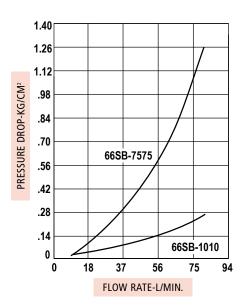
- Reduces Connections the singleunit design replaces the standard swivel, breakaway and whip hose, eliminating possible leak points.
- Double O-Ring Seal both swivel joints are protected by a double O-Ring design.

### **Design working pressure**

50 psi (3.45 bar) maximum pressure.







# **Ordering Specifications**

Product #	Size	Weight		
		lbs.	kg	
66SB-7575	3/4" x 3/4" (NPT)	1	0.45	
66SB-1010	1" x 1" (NPT)	1.82	0.83	

### **Dimensions**

Product #	Α		В	
	in.	mm	in.	mm
66SB-7575	21/2"	64	5 <sup>29</sup> / <sub>32</sub> "	150
66SB-1010	311/32"	85	81/2"	216

66SB Instruction Sheet Order Number: F-69



