

DEEP WELL AIR VOLUME CONTROLS JOHNSON – DWJP

SPECIFICATIONS:

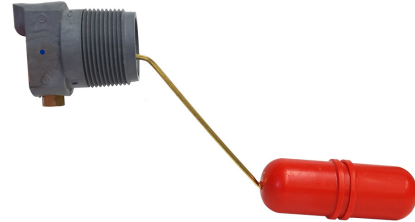
- Constructed with a durable housing, it ensures long-lasting performance, while brass internal operating parts minimize corrosion and enhance reliability.
- A pressure-tested plastic float provides a long operating life and helps maintain the balance of air volume in galvanized water tanks for deep well applications.
- Its body has 1-1/4" pipe thread and includes a 1/4" tap for a gauge.
- Each deep well air volume control is individually cartoned.

MAX PRESSURE RATING

- 100 PSI

DIMENSIONS					
Part No.	Brand	L in.	W in.	H in.	Approx. Wt./Lbs.
DWJP	Johnson	10.13	3.90	1.75	0.4

MATERIALS LIST	
Part Name	Material
Housing	Noryl® Thermoplastic
Float	Plastic
Rod	Brass



No Lead