







**JHWSB-526**  
**1/2 Drive Black Penta Socket**



**PRODUCT DETAILS**

- 5 point Penta-Socket services 5 point nuts found on tamper-resistant Buffalo covers used by gas, electric, and some water companies to protect shutoff gates
- Display can be turned 18 degrees to allow left hand usage
- Battery cover designed to be aviation FOD proof
- Holds “peak” torque reading for 1 seconds
- Constructed of special Capron® material for long life and durability
- Resistant to the majority of chemicals used in industrial environments
- Wrench can be hung on tool board
- Bar graph displays orientation of torque application (left or right hand)
- Uses standard 9 volt alkaline battery
- N.I.S.T. traceable certificate of calibration included
- Meets or exceeds ASME B17.3 – 21

**PRODUCT ATTRIBUTES**

Product			<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>		<b>F</b>	
<b>JHWSB-526</b>	1/2 in	51/64 in	1-1/4 in	1-1/8 in	1-1/8 in	7/16 in	1/2 in	23/32 in		0.2 lb