



# U141D SERIES - PRESS ON MILD STEEL CASE STANDARD PRESSURE GAUGE

**U141D Series has Mild Steel case with press-on ring, brass internals and connection, Back Mount.**

U141D Series are used in where the pressure medium is no-corrosive to brass, phosphor bronze, or beryllium copper. Air, oil, gas and water services are the most common applications.

### Material Feature

<b>Case</b>	Mild Steel	<b>Connection</b>	Brass NPT/BSP/BSPT/Metric
<b>Ring</b>	Mild Steel	<b>Thread Size</b>	1/8", 1/4", 3/8", 1/2"
<b>Window</b>	Acrylic/Common Glass	<b>Connection Type</b>	1 Part
<b>Dial</b>	Aluminium	<b>Internals</b>	Brass
<b>Pointer</b>	Aluminium	<b>Bourdon Tube</b>	Phosphorus Bronze
<b>Accuracy</b>	2.5%/2.0%/1.6%/1.0%	<b>Pres. Range</b>	VAC~9PSI~15000PSI

Other details can be customized according to your special requirements.

For example: **U141D-151-K**

**40mm**, Mild Steel case with press-on ring, dry, **psi/kPa** dual scale, brass connection, back mount, **1/8"NPT**

For example: **U141D-201-K**

**50mm**, Mild Steel case with press-on ring, dry, **psi/kPa** dual scale, brass connection, back mount, **1/8"NPT**



Front



Side



Back

For example: **U141D-202-K**

**50mm**, Mild Steel case with press-on ring, dry, **psi/kPa** dual scale, brass connection, back mount, **1/4"NPT**

For example: **U141D-202-E**

**50mm**, Mild Steel case with press-on ring, dry, **PSI / BAR (x100kPa)** dual scale, brass connection, back mount, **1/4"NPT**



Front



Side



Back