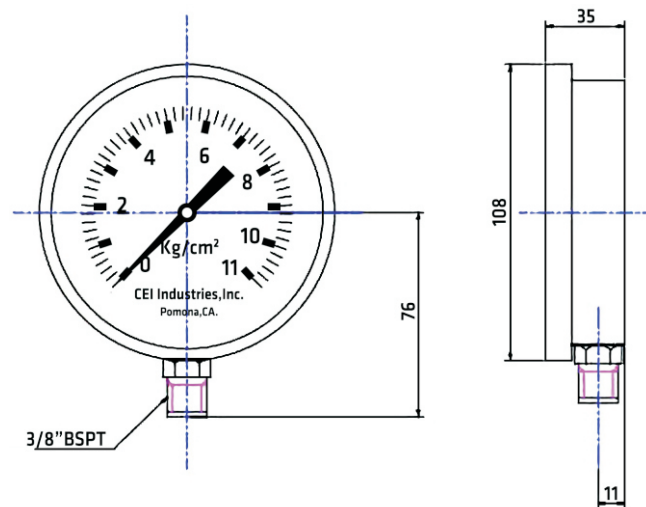


FEATURES

The CEI Series C700 pressure gauge is modestly priced and is the most popularly accepted standard in the commercial HVAC and industrial applications. This gauge has a stainless steel case and ring. Its sturdy interior design and liquid-fill capability provide the durability and accuracy, which is excellent for pumps, air compressors, irrigation systems and other installations. Available wetted parts are bronze tube with brass socket and stainless steel tube and socket.



*CEI reserves the right to make change of the design and dimensions of its products without prior notice.



GENERAL SPECIFICATIONS

SIZE:	4"
CASE:	Stainless Steel
RING:	Stainless Steel
WINDOW:	Laminated safety glass
DIAL:	Aluminum, white finished with black markings
POINTER:	Aluminum, black
CONNECTION:	3/8" BSPT
ACCURACY:	± 10% full scale
MODELS:	C700B(dry), C700LFB (liquid filled) C700SS(dry), C700LFSS (liquid filled)
WETTED PARTS:	C700B, C700LFB: Bronze tube, brass socket C700SS, C700LFSS: Stainless steel tube and socket
MOVEMENT:	Brass(B), Stainless steel(SS)
RANGE:	0~7 Kg-f/cm², 0~11 Kg-f/cm² 0-21 Kg-f/cm², 76cm Kg~5 kg-f/cm² also available in PSI or kPa

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