

# HAWK GAUGE Co.,Ltd

Form No: 2337

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## Certificate of Compliance

 Branch Sale Office Agent Authorized Stocking Distributor Regional Support Location**Customer:** CAO VIET CUONG Technology Trading Service Co.Ltd **Attn:** Van Dung **Ship Date**2008/11/17**Address:**51/18H Chu Van An, Ward 12, Binh Thanh District, Ho Chi Minh City, Viet Nam **Tel:**84-8-35163157**Fax:** 84-8-35160864 **Hawk Gauge Tracking No:** 811CVC1 **Customer Order No:** 080923-1-HAWK

Instrument and Brand	Model No	Range	Quantity(PCS)
HAWK 6" Stainless Steel Case Gauge	27L06S2C29FGL	0-10.5kg/cm2/Psi	10
HAWK 6" Stainless Steel Case Gauge	27L06S2C29	0-10.5kg/cm2/Psi	10
HAWK 6" Stainless Steel Case Gauge	27L06S2C32FGL	0-16kg/cm2/Psi	10
HAWK 6" Stainless Steel Case Gauge	27L06S2C32	0-16kg/cm2/Psi	10
HAWK 6" Stainless Steel Case Gauge	27L06S2C35FGL	0-25kg/cm2/Psi	5
HAWK 6" Stainless Steel Case Gauge	27L06S2C35	0-25kg/cm2/Psi	5
HAWK 4" Stainless Steel Case Gauge	27L04S2C27FGL	0-6kg/cm2/Psi	10
HAWK 4" Stainless Steel Case Gauge	27L04S2C27	0-6kg/cm2/Psi	10
HAWK 4" Stainless Steel Case Gauge	27L04S2C29FGL	0-10.5kg/cm2/Psi	15
HAWK 4" Stainless Steel Case Gauge	27L04S2C29	0-10.5kg/cm2/Psi	15
HAWK 4" Stainless Steel Case Gauge	27L04S2C32FGL	0-16kg/cm2/Psi	15
HAWK 4" Stainless Steel Case Gauge	27L04S2C32	0-16kg/cm2/Psi	15
HAWK 4" Stainless Steel Case Gauge	27L04S2C35FGL	0-25kg/cm2/Psi	5
HAWK 4" Stainless Steel Case Gauge	27L04S2C35	0-25kg/cm2/Psi	5

Accuracy Grades Table for Customer Use(From ASME B40.1 table 1)

Accuracy Grade	Permissible Error (+/- percent of span)(excluding friction)			Maximun Friction (percent of span)	Minimum Recommended Gauge Size (270deg. dial arc)
	lower 1/4 of scale	middle 1/2 of scale	upper 1/4 of scale		
4A	0.1	0.1	0.1	[ NOTE(1) ]	8 1/2
3A	0.25	0.25	0.25	0.25	4 1/2
2A	0.5	0.5	0.5	0.5	2 1/2
1A	1.0	1.0	1.0	1.0	1 1/2
A	2.0	1.0	2.0	1.0	1 1/2
B	3.0	2.0	3.0	2.0	1 1/2
C	4.0	3.0	4.0	3.0	1 1/2
D	5.0	5.0	5.0	3.0	1 1/2

**It's certified that the above listed instruments are of Taiwan(Hawk Gauge Co.,Ltd).These instruments have been tested in accordance with ASME B40.1 against a calibration standard traceable to the National Institute of Standards and Technology(NIST).**

**"Caution to user- Pressure gauges can be rendered inaccurate during shipment despite care taken in packaging. To ensure conformance to the standard grade to which the pressure gauge was manufactured, it should be checked before use(ASME B40.1 paragraph 3.4.1.12).**

上列之規格產品確為本公司生產，生產要求乃依據美國機械工程師協會標準(美國國家標準ASME B40.1)，產品等級為 1A 級產品，其準確度均在 1 %以內，並經本公司品管檢驗與壓力測試合格，准予出廠。

**Certified by Smith Lin**  
**HAWK GAUGE Co.,Ltd/Producing Dept**

