

KENCO ENGINEERING COMPANY

P.O. BOX 470426 TULSA, OK 74147-0426

PHONE: (918) 663-4406 FAX: (918) 663-4480

www.kenco-eng.com e-mail: info@kenco-eng.com

REPAIR KITS FOR 17000

GAUGE GLASS REPAIR KIT MODEL

GAUGES WITH THREADED CONNECTIONS:

17000-RK-(OAL)-(O-RING SEAL MATERIAL)-(SIGHT TUBE OPTION)-(SS, CS or PVC)

GAUGES WITH FLANGED CONNECTIONS:

17FL(FLANGE SIZE)-RK-(OAL)-(O-RING SEAL MATERIAL)-(SIGHT TUBE OPTION)-(SS, CS or PVC)

GLASS REPAIR KITS- CONSIST OF THE FOLLOWING:

- (1) 1" O.D. SIGHT TUBE
- (2) SIGHT TUBE O-RING SEALS
- (X) SIGHT TUBE ISOLATORS (QUANTITY BASED ON LENGTH)

OAL = OVERALL LENGTH OF GAUGE IN INCHES (EXAMPLE: 0.000)

FLANGE SIZE:

- 50 = 1/2" 150 # R.F. FLANGE
- 75 = 3/4" 150 # R.F. FLANGE
- 10 = 1" 150 # R.F. FLANGE
- 15 = 1-1/2" 150 # R.F. FLANGE
- 20 = 2" 150 # R.F. FLANGE

O-RING SEAL MATERIAL OPTIONS

- V = FLUOROCARBON
- A = AFLAS
- B = BUNA-N
- E = ETHYLENE PROPYLENE
- T = FEP ENCAPSULATED SILICONE

STANDARD SIGHT TUBE OPTIONS

- GS = 1" O.D. STANDARD GAUGE GLASS
- HP = 1" O.D. HIGH PRESSURE GAUGE GLASS
- HW = 1" O.D. HEAVY WALL GAUGE GLASS
- GSRL = 1" O.D. STANDARD GAUGE GLASS WITH REDLINE ADHESIVE TAPE (SUITABLE FOR APPLICATION TEMPERATURES UP TO 212°F / 100°C)
- HPRL = 1" O.D. HIGH PRESSURE GAUGE GLASS WITH REDLINE ADHESIVE TAPE (SUITABLE FOR APPLICATION TEMPERATURES UP TO 212°F / 100°C)
- HWRL = 1" O.D. HEAVY WALL GAUGE GLASS WITH REDLINE ADHESIVE TAPE (SUITABLE FOR APPLICATION TEMPERATURES UP TO 212°F / 100°C)

SHIELD REPAIR KIT MODEL

GAUGES WITH THREADED CONNECTIONS:

17000-(OAL)-(SHIELD STYLE)-(SS, CS or PVC)

GAUGES WITH FLANGED CONNECTIONS:

17FL(FLANGE SIZE)-(OAL)-(SHIELD STYLE)-(SS, CS or PVC)

OAL = OVERALL LENGTH OF GAUGE IN INCHES (EXAMPLE: 0.000)

FLANGE SIZE:

- 50 = 1/2" 150 # R.F. FLANGE
- 75 = 3/4" 150 # R.F. FLANGE
- 10 = 1" 150 # R.F. FLANGE
- 15 = 1-1/2" 150 # R.F. FLANGE
- 20 = 2" 150 # R.F. FLANGE

SHIELD STYLES:

- L = CLEAR POLYCARBONATE
- H = HEIGHT SCALE
- RH = RATE SCALE & HEIGHT SCALE
- MRH = METRIC RATE HEIGHT SCALE
- MH = METRIC HEIGHT SCALE
- M = EXPANDED METAL