



GERAND ENGINEERING

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FIRE PUMP TEST METER K-I250-6

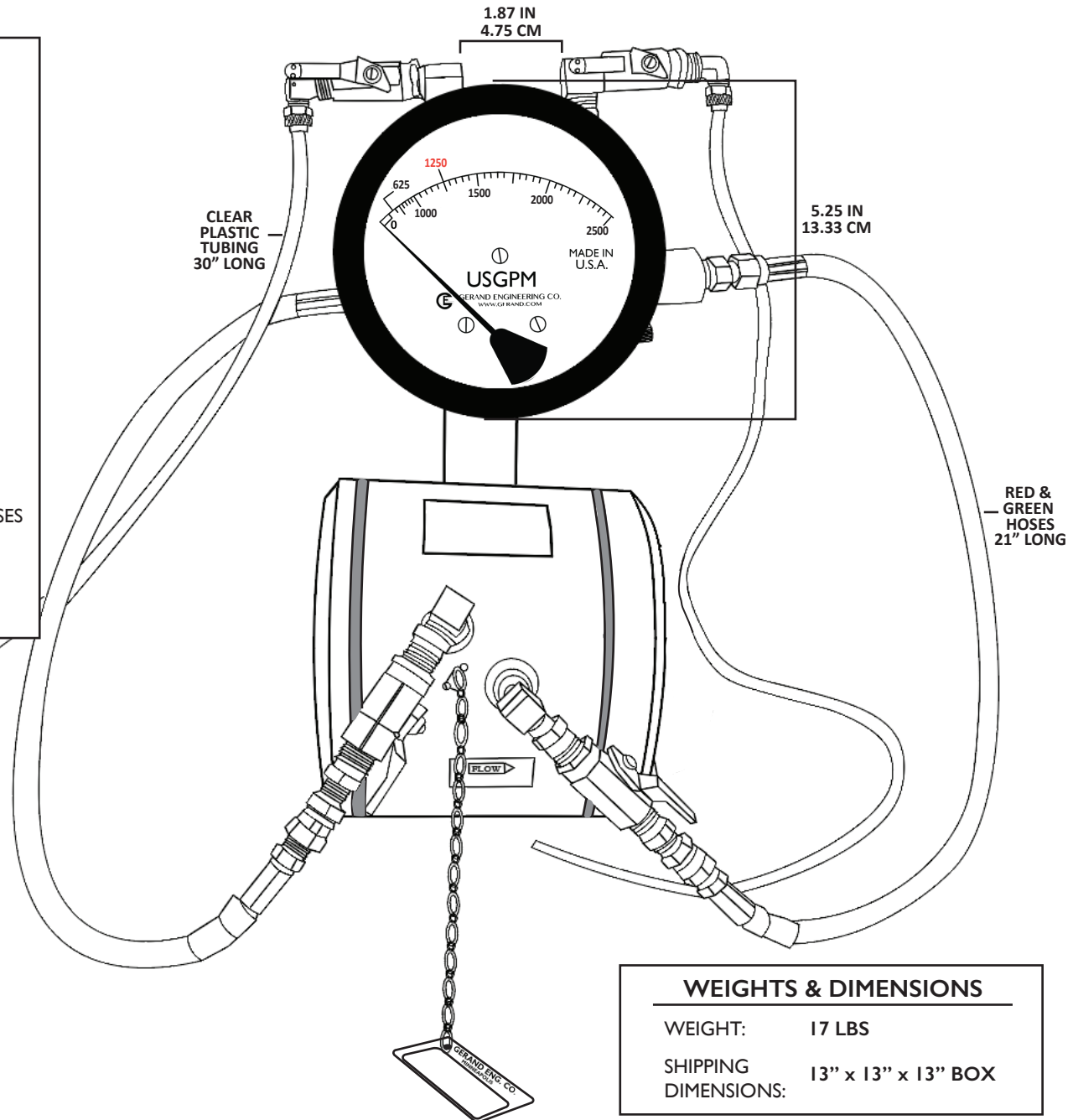
CONSTRUCTION & SPECIFICATIONS

MATERIALS:	CA36 ASTM B16 BRASS
VALVES:	RATED AT 600 WOG VALVE BODY: CAST BRONZE ASTM B584 TAIL PIECE: CA-360 B-16 BALL: BRASS CA-360 HARD CHROME P LATED SEALS: REINFORCED PTFE, 15% GLASS FILLED HANDLE: STEEL ASTM B633 W/ZINC PLATING
BRASS FITTING:	PIPE NIPPLE - B16 / 1/8" NEEDLE VALVE-B16 DISCONNECTS-B16
ID TAG:	CHAIN: BRASS TAG: ALUMINUM - 3.21" THICK #200 MILL SET SCREW: STEEL ZINC PLATED
HOSES:	GOODYEAR 3/16" FREON CHARGING HOSES WITH NYTRIEE CORE, POLYESTER BRAID AND NYTRILE COVER WITH PVC FOR ABRASION RESISTANCE.

METER DATA

CONSTRUCTION:	ALUMINUM BODY
OPERATION:	BUNA "N" DIAPHRAGM
ACCURACY:	±2.0%
TEMPERATURE:	200° F MAX
PRESSURE:	1500 PSI MAX
APPROX. WEIGHT:	3 LBS/EACH

4 1/2" DIAL STANDARD - 6" AVAILABLE



WEIGHTS & DIMENSIONS

WEIGHT:	17 LBS
SHIPPING DIMENSIONS:	13" x 13" x 13" BOX