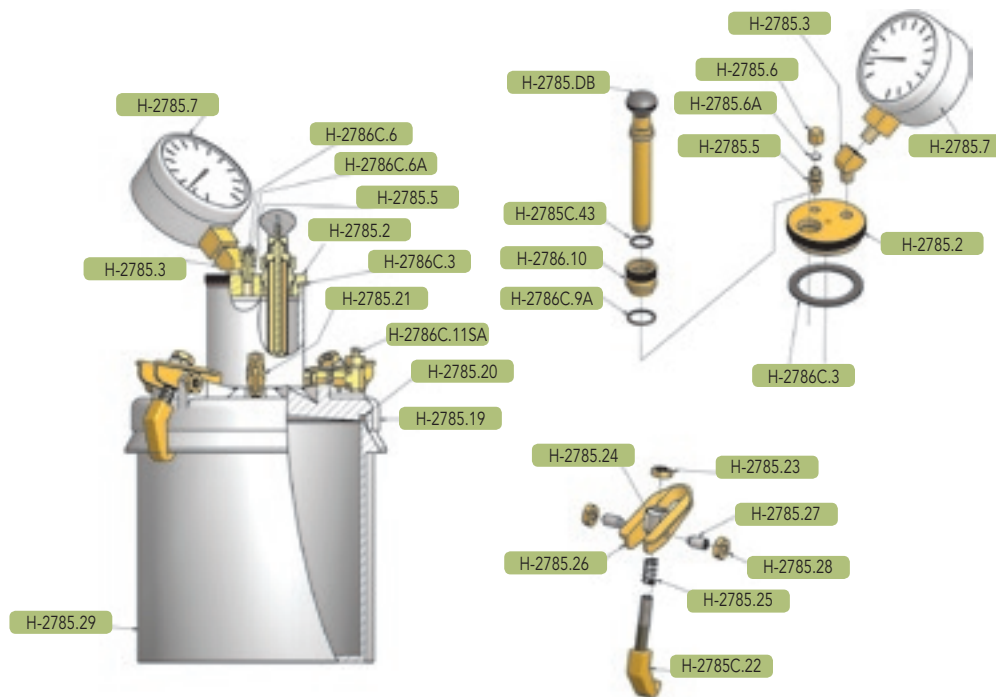




H-2785.2	Pressure chamber cap
H-2785.3	Pressure chamber elbow
H-2786C.3	Pressure chamber gasket
H-2785.5	Air-release stem
H-2786C.6	Air-release cap
H-2786C.6A	Release cap gasket
H-2785.7	Air meter gauge
H-2786C.11SA	Valve assembly complete
H-2785.19	Cover
H-2785.20	Cover o-ring
H-2785.21	Cover Petcock
H-2785C.22	Clamp
H-2785.23	Clamp nut
H-2785.24	Clamp trunnion
H-2785.25	Clamp spring
H-2785.26	Clamp toggle
H-2785.27	Clamp toggle set screw
H-2785.28	Clamp toggle lock nut
H-2785.29	Base
H-2785.51	Pump piston o-ring
H-2785.53	Pump tube o-ring
H-2785.DB	Super pump assembly
H-2785C.43	Upper o-ring for adapter
H-2786.10	Super Pump adapter
H-2786C.9A	Lower o-ring for adapter

H-2786C Replacement Parts



Chase Concrete Air Indicator Kit— H-2756

(Isopropyl-Alcohol Method)

Complete kit for measuring air content of fresh concrete includes H-2755 air indicator, instructions, cleaning brush and plastic squeeze-type bottle for alcohol in plastic storage box. Meets AASHTO T199.

Chase Concrete Air Indicator— H-2755

(Isopropyl-Alcohol Method)

For quick field checks for air content of fresh concrete in about three minutes, pocket-sized unit air meter is furnished with instructions and correlation chart. Unit does not replace conventional 1/4 and 1/2-cu. ft. (.007 and .014m³) air meters. Overall dimensions: 6-1/4 x 1-1/8" dia. (159 x 29mm). Meets AASHTO T199.

Chase Air Indicator Glass Filter Tube Only— H-2755.2

Roll-A-Meter Air Indicator

Brass— H-2795

Aluminum— H-2796

Rolling or washout method air indicator for use with any aggregate not exceeding 2" (51mm). Capacity in base section: 130 cu. in. (2130cm³). Easy to handle in the field. Requires no special training or computation. Includes instructions and carrying case. Height: 22" (559mm). Max. OD 8" (203mm). Meets ASTM C173; AASHTO T196.

Volumetair Air Meter— H-2795P

The Volumetair is used for the rolling method of measuring entrained air in any concrete. This ultra lightweight and easy-to-use instrument is supplied complete with the meter, funnel, syringe, tamper, calibration cup, mallet, strike-off bar and plastic carrying case. The plastic materials used in the construction of this unit not only make it lightweight; but also allow the user to use water for clean-up and small amounts of muriatic acid for periodic cleaning. The sight tube has a range of 0 to 9% and the base volume is 134 cu. in. (2200ml). Meets ASTM C173.

