

















IF IT'S WORTH BUILDING, IT'S WORTH TESTING

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24-9118

Relative Density Gauge Set







Vibrating Table 50 Hz

Code: 24-9112/01

Product Group: Vibrating Tables

Standards

ASTM D4253, ASTM D4254

Further Information

220vAC, 50 Hz, 1ø.

Specification

Table Steel construction; 30" x 30"

(762 x 762 mm)

cushioned steel deck.

Actuator Electromagnetic vibrator;

semi-noiseless;

over 100 lb. (45 .3 kg) net wt.

Frequency 3,600 vpm; variable amplitude

separately

controlled.

Table Capacity 751 lbs. (34 0 kg).

Double Amplitude Range 0.002" to 0.019" (0.05 to 0.48

nm).

Dimensions 30" w. x 30" d. x 21 " h. (762 x

762 x 533 mm).

Weight Net 555 lbs. (252 kg); Shpg.

605 lbs. (274 kg).

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0.1 Cu. Ft. Relative Density Mould Set

Code: 24-9114

Product Group: 0.1 Cu. Ft. Relative Density Mould

Set

Standards

ASTM D4253, ASTM D4254

Specification

Mould Aluminum; 0.1 cu. ft. (2,830 cu.

cm);

6â111 i.d. x 6.112 â1111 inside ht. x 3/8â 11 thick walls (152 .4 x 155 .2 x 9.5 mm); with handles and mounting brackets for dial

indicator.

Guide Sleeve For surcharge weight;

removable; with clamp

assembly.

56.5 lbs. (25 kg) including Surcharge Weight

surcharge base plate; 5-15 / 16â III diam. x 9â III h. (15 0.8 x 22 8.6 mm); with handle.

5-15 /16â diam. x 1/2â thick Surcharge Base Plate

> (15 0.8 x 2.7 mm); with alignment pins and removable handle.

Weight Net 90 lbs. (41 kg).







0.5 Cu Ft. Relative Density Mould Set

Code: 24-9116

Product Group: 0.5 Cu. Ft. Relative Density Mould

Set

Standards

ASTM D4253, ASTM D4254

Specification

Mould Aluminum; 0.5 cu. ft. (14,200

cu. cm); 11 â ll i.d. X 9.092â ll inside ht. by 3/8â111 thick walls (279.4 x 23 0.9 x 9.5 mm); with handles and mounting brackets

for dial indicator.

Guide Sleeve For surcharge weight;

removable; with clamp

assembly.

190 lbs. (86.2 kg) including Surcharge Weight

surcharge base plate; 10-7/8â diam. x 6â h.(276.2

x 152 .4 mm); with handle. 10-7/8â diam. x 1/2â thick

Surcharge Base Plate (276.2 x 12 .7 mm); with

alignment pins and removable

handle.

Weight Net 245 lbs. (111 kg).







Relative Density Gauge Set

Code: 24-9118

Product Group: Relative Density Gauge Set

Includes Dial Indicator Holder (24-9118/10) and Calibration Bar.

Standards

ASTM D4253, ASTM D4254

Specification

Dial Indicator Dial Holder Calibration Bar

Weight

2.0" range x 0.001" divisions. Machined steel; plated. Plated steel; 3" w. x 12 " l. x 1/8" thick (76 x 305 x 3.2 mm). Net 7 lbs. (3.2 kg).