



GENERAL SECTION - 01



Digital Thermometer (Box Type)

Product#: 01-001

Digital Thermometer (Pen Type) Product#: 01-003



Dial Thermometer Product#: 01-005



Glass Thermometer Product#: 01-007

01-013 Tuple Dealit Datance 2010 X 0.1gm

Information for Order Product Code

Product#: 01-001 Digital Thermometer (Box Type) -50 – 400 °C

Product# 01-003 Digital Thermometer (Pen Type) -50 – 250 °C

Product#: 01-005 Dial Thermometer 0 – 300 °C

Product#: 01-007 Glass Thermometer 0 – 250 °C

PLE INTERNATIONAL



Riffle Boxes (Sample Dividers) BS 1377, 1924, 812; EN 932-1

GENERAL SECTION - 01

Sample Splitter, large

capacity Openings from 12 to 108 mm. **Standards:** EN 932/1,2 933/3 ASTM C136 – NF P18-553 UNI 8520-UNE 83120 **Gilson (Sample Splitter)**

Information for Order Product Code: Product# 01-010

Gilson Sample Splitter complete with 2 material pans Riffle Box (Sample Splitter)

Information for Order Product Code: Product#: 01-012 Sample Splitter 4 Inch

Information for Order Product Code: Product#: 01-014 Sample Splitter 2 Inch

Information for Order Product Code: Product#: 01-016 Sample Splitter 1 Inch

Information for Order Product Code: Product#: 01-018 Sample Splitter 1/2 Inch

Mortar and Pestle porcelain versions

Information for Order Product#: 01-020 Mortar Procelian and Pestle

<u>Gilson Sample</u> <u>Splitter</u>

This Splitter is designed for the reduction of test sample which are volume too large in to be conveniently handled. It divides samples so that half is representative of the original total sample and handles materials up to 6 inches in particle size. The Lever-actuated unit is constructed of heavy gauge welded steel with a hopper which holds up to 1 cubic ft. The single splitter provides wide flexibility in sizes of opening and adjustment is provided 0.5, 1.5, 2, 3, 4 inch by for positioning of the chute bars. Overall approximately 1 meter. height Hopper size 735 mm long x 480 mm wide (approx).

Mortar Procelian and Pestle

The reduction of particles within the soil mass is necessary for a number of tests. For most purposes crushing of individual particles must be avoided. This reduction process is best achieved using a porcelain mortar and rubber headed pestle.



Gilson Sample Splitter Product# 01-010



Sample Splitter 4 Inch Product# 01-012



Sample Splitter 2 Inch Product# 01-014





Sample Splitter 1/2 Inch Product# 01-018



Mortar and Pestle Product# 01-0115

PLE INTERNATIONA



Laboratory Glassware & Hardware

GENERAL SECTION - 01

The laboratory Glassware & hardware listed provides a comprehensive range of products suitable for most general test applications.

Information for Order Product Code:

Product# 01-022	Spatulas, 100 mm to 200 mm blade and wooden handle.
Product# 01-024	Scoops and Shovels.
Product# 01-026	Trowels and Floats.
Product# 01-028	Beakers and Covers.
Product# 01-030	Measuring Cylinders.
Product# 01-032	Evaporating Dishes.
Product# 01-034	Pipettes and Burettes.
Product# 01-036	Vernier Caliper
Product# 01-038	Stop Watch
Product# 01-040	Maximum-Minimum Thermometer
Product# 01-042	Heavy Duty Rubber Gloves
Product# 01-044	Volumetric Flask
Product# 01-046	Le-Chatelier Flask
Product# 01-048	Straight edge
Product# 01-050	Specific Gravity (Density) Bottle
Product# 01-069	Bottle, Wash Bottle, Reagent Bottle





Le-Chatelier Flask



Specific Gravity Bottle



Electric Hot Plate







Moisture Content Tin and Sample Containers

Information for Order Product Code:

Product# 01-056 Moisture Content Tin. 90 mm dia x 20 mm deep. Sample Container.





Information for Order Product Code:

Product# 01-060

Sample Trays. Heavy duty, galvanised steel, nesting 306 x 306 x 38 mm also available in other sizes.

Desiccators

Information for Order Product Code:

Product# 01-066

Desiccators. Non vacuum type 200 mm internal diameter borosilicate glass. Supplied with perforated zinc disc.



