

SECTION B — PERFORMING OPERATIONS; TRANSPORTING

B01 PHYSICAL OR CHEMICAL PROCESSES OR APPARATUS IN GENERAL

B01L CHEMICAL OR PHYSICAL LABORATORY APPARATUS FOR GENERAL USE (apparatus for medical or pharmaceutical purposes A61; apparatus for industrial purposes or laboratory apparatus whose construction and performance are comparable to that of similar industrial apparatus, see the relevant classes for industrial apparatus, particularly subclasses of B01 and C12; separating or distilling apparatus B01D; mixing or stirring devices B01F; atomisers B05B; sieves B07B; corks, bungs B65D; handling liquids in general B67; vacuum pumps F04; siphons F04F 10/00; taps, stop-cocks F16K; tubes, tube joints F16L; apparatus specially adapted for investigating or analysing materials G01, particularly G01N; electrical or optical apparatus, see the relevant classes in sections G and H)

Note(s)

This subclass covers only laboratory apparatus which is either applicable solely to laboratory purposes or which, by reason of its simple construction and adaptability, is such as would not be suitable for industrial use.

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| <p>1/00 Enclosures; Chambers (fume cupboards B08B; provided with manipulation devices, glove boxes B25J; cooling chambers F25D) [1, 2006.01]</p> <p>1/02 • Air-pressure chambers; Air-locks therefor [1, 2006.01]</p> <p>1/04 • Dust-free rooms or enclosures [1, 2006.01]</p> <p>3/00 Containers or dishes for laboratory use, e.g. laboratory glassware (bottles B65D; apparatus for enzymology or microbiology C12M 1/00); Droppers (receptacles for volumetric purposes G01F) [1, 2006.01]</p> <p>3/02 • Burettes; Pipettes [1, 2006.01]</p> <p>3/04 • Crucibles [1, 2006.01]</p> <p>3/06 • Crystallising dishes [1, 2006.01]</p> <p>3/08 • Flasks (specially adapted for distillation B01D) [1, 2006.01]</p> <p>3/10 • Wash bottles [1, 2006.01]</p> <p>3/12 • Gas jars or cylinders [1, 2006.01]</p> <p>3/14 • Test tubes [1, 2006.01]</p> <p>3/16 • Retorts [1, 2006.01]</p> <p>3/18 • Spatulas [1, 2006.01]</p> | <p>5/00 Gas handling apparatus (gas jars or cylinders B01L 3/12; cold traps, cold baffles B01D 8/00; separation of gases or vapours B01D 53/00; gas generators B01J 7/00; steam traps F16T) [1, 2006.01]</p> <p>5/02 • Gas collection apparatus, e.g. by bubbling under water (for sampling G01N) [1, 2006.01]</p> <p>5/04 • Gas washing apparatus, e.g. by bubbling [1, 2006.01]</p> <p>7/00 Heating or cooling apparatus (evaporators B01D 1/00; drying gases or vapours, e.g. desiccators, B01D 53/26; autoclaves B01J 3/04; drying ovens F26B; furnaces, ovens F27); Heat insulating devices [1, 3, 2006.01]</p> <p>7/02 • Water baths; Sand baths; Air baths [1, 2006.01]</p> <p>7/04 • Heat insulating devices, e.g. jackets for flasks [2010.01]</p> <p>9/00 Supporting devices; Holding devices (tweezers, tongs B25B) [1, 2006.01]</p> <p>9/02 • Laboratory benches or tables; Fittings therefor [1, 2006.01]</p> <p>9/04 • Retort stands; Retort clamps [1, 2006.01]</p> <p>9/06 • Test-tube stands; Test-tube holders [1, 2006.01]</p> <p>99/00 Subject matter not provided for in other groups of this subclass [2010.01]</p> |
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