



ATOMIC MODEL SET



BEAKER



BUCHNER FUNNEL



BUNSEN BURNER



BURETTE



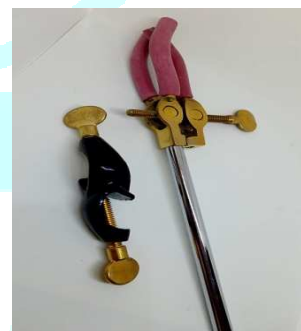
LAB CHEMICALS



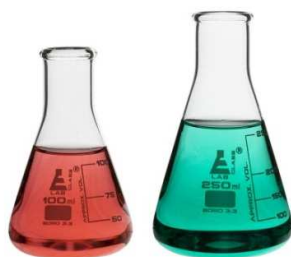
BULK CHEMICALS



EVAPORATING DISH



CLAMP & BOSSHEAD



CONICAL FLASK



CONICAL FLASK WITH CAP



SPIRIT LAMP

 <p>DESICCATOR</p>	 <p>EYE WASH STATION</p>	 <p>FILTER FLASK</p>
 <p>FILTER PAPER</p>	 <p>FORCEPS</p>	 <p>FUNNEL</p>
 <p>PIPETTE (GRADUATED)</p>	 <p>LBAORATORY TRAY</p>	 <p>MEASURING CYLINDER</p>
 <p>MEASURING JUG</p>	 <p>MEMBRANE FILTRATION ASSEMBLY</p>	 <p>MICRO CENTRIFUGE TUBE BOX</p>



MICRO CENTRIFUGE TUBE



MICRO PIPETTE



PETRI DISH



PH METER TABLE TOP



PH METER PEN TYPE



PIPETTE PUMP



PIPETTE STAND



PIPETTE TIP BOX



REAGENT BOTTLE SCREW CAP



REAGENT BOTTLE



RETORT / BURETTE STAND



RUBBER CORK

		
RUBBER TUBING	SEPARATING FUNNEL	TRIPOD STAND
		
TEST TUBE STAND WOODEN	SPATULA	CRYO / STORAGE VIAL
		
TEST TUBE	TEST TUBE STAND	TESTING KITS
		
TEST TUBE BRUSH	VOLUMETRIC FLASK	ZINC & COPPER PLATES

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 01	ABELS FLASH POINT APPARATUS (Close Cup Flash) - As per IP33, IP 170 & IS 1448 (Part I) 1985(P:20). It is suitable for oils which flashes below 70°C. Supplied with oil cup, cover fitted with stirrer, Thermometer socket, S.S Water Bath, Stand. Electric heater is fitted at bottom. 220 Volts AC.	CH 12	BLOW PIPE (BRASS)
		CH 12/1	8" Heavy With Nozzle
		CH 12/2	12" Heavy With Nozzle
		CH 12/3	8" Brass (Routine) without Nozzle
CH 02	ANALYTICAL BALANCE (Chemical Balance) Double Pan	CH 13	BOILING POINT METHOD (LAND BERGER'S) By Walker & Lunsden
CH 02/1	Varanasi Make 'Sunshine', Superior Quality	CH 14	BUCHNER FUNNEL (Porcelain)
CH 02/2	Ambala Make, Ordinary Quality	CH 14/1	Dia 2"
CH 03	ANALYTICAL WEIGHT BOX (Brass C.P.)	CH 14/2	Dia 2.5"
CH 03/1	Capacity 1mg to 100gm	CH 14/3	Dia 3"
CH 03/2	Capacity 1mg to 200gm	CH 14/4	Dia 4"
CH 03/3	IDDC Certified & Tested, 100gm	CH 14/5	Dia 5"
CH 03/4	Capacity 1mg to 500gm	CH 14/6	Dia 6"
CH 04	ANALYTICAL WEIGHTS SPARE (Brass C.P.)	CH 14/7	Dia 8"
CH 04/1	1gm	CH 14/8	Dia 10"
CH 04/2	2gm	CH 15	BUNSEN BURNER (Brass Pipe 150mm & dia.12mm) Superior
CH 04/3	5gm	CH 15/1	Without Stop Cock
CH 04/4	10gm	CH 15/2	With Stop Cock (Heavy Base)
CH 04/5	20gm	CH 16	CLEANING BRUSHES Nylon
CH 04/6	50gm	CH 16/1	BURETTE BRUSH (Nylon)
CH 04/7	100gm	CH 16/2	BOTTLE BRUSH (Nylon)
CH 04/8	200gm	CH 16/3	FLASK BRUSH (Nylon)
CH 05	ANILINE POINT APPARATUS (Method A)	CH 16/4	TEST TUBE BRUSH (Nylon) Superior Quality
CH 06	APRON	CH 16/5	TEST TUBE BRUSH (SEMI MICRO) (Nylon)
CH 06/1	Plastic (Green)	CH 17	BURETTE CLAMP (Metallic)
CH 06/2	Rubberised (Blue Colour)	CH 17/1	Single
CH 06/3	Apron Cloth (White Colour)	CH 17/2	Double
CH 07	ASBESTOS SHEET WITH FRAME (DZ)	CH 18	BURETTE STAND WITH CLAMP (Wooden)
CH 08	ATOMIC MODEL SET (Ordinary Plastic)	CH 19	BURETTE STAND WITH CLAMP (Metallic) Superior Quality (Sheet Metal) Adjustable Base 7"x5"x24"
CH 08/1	60 balls	CH 20	CAPILLARY TUBE FOR MELTING POINT (Pkt)
CH 08/2	120 balls	CH 20/1	Routine Quality in C.B Box (Both End Open)
CH 09	BEAKER TONG, 12" (Stainless Steel)	CH 20/2	Superior Quality Plastic Box (Both End Open)
CH 10	BEEHIVE SHELVES (Porcelain)	CH 20/3	Superior Quality Plastic Box (One End Close)
CH 10/1	3" Dia	CH 21	CENTRIFUGAL MACHINE 'Adarsh Make'
CH 10/2	4" Dia	CH 21/1	Hand Driven (4 Tubes), Sup. Qlty HEAVY
CH 11	BOTTLE TOP DISPENSER - Volume Range:- 0.5-5ml/ 1-10ml / 2.5-30ml (Any One)	CH 21/2	Electrical, Sup. Qlty, 4 Tube (Handi Type)

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 21/3	Electrical, REMI Type (Doctor Model), 8 Tube	CH 26	MICRO CENTRIFUGE (Digital), T-1 : Variable Speed 1000 to 10000 rpm in steps of 1000. With timer 6x15ml head
CH 21/4	Square Body Analog timer, 8x15ml 4000rpm		
CH 21/5	Square Body Digital rpm & timer, 8x15ml 4000rpm		
CH 21/6	Square Body (Brushless Motor) Analog, 8x15ml 2850rpm	CH 27	REFRIGERATED MICROCENTRIFUGE (Digital) T-50 : Heavy Body CRC Body. Temperature from Room Temp. upto -8°C, Controlled by PID Digital Temp. controller cum indicator, Accuracy +/-2°C, Digital speed controller & Indicator, digital timer 0-59min. Max 16000rpm. Supplied With 12x1.5 / 2ml Rotor Head & adopter for 0.2/0.5ml MCT.
CH 22	CENTRIFUGE MACHINE (Digital) T-8M : Microprocessor Based Speed Control from 500-5200rpm depending upon type of Rotor & Digital Timer 0-59 min. 16x15ml/ 12x15ml/ 8x15ml/ 6x50ml/ 4x50ml (Any one head).		
CH 23	MICRO CENTRIFUGE MACHINE (Digital), T-12 : Microprocessor speed control, LCD R.P.M, Timer 0-59min, Max 13000rpm in steps of 100rpm (with load). Supplied With 12x1.5 / 2ml Rotor Head & heavy plastic injection moulded body.	CH 28	REFRIGERATED CENTRIFUGE (Digital) T-60 : Heavy Body CRC Body. Temperature from Room Temp. upto -8°C, Controlled by PID Digital Temp. controller cum indicator, Accuracy +/-2°C, Digital Speed Controller & Indicator, digital timer 0-59min. Max 8000 rpm. Supplied with 8x15ml angle Rotor Head
CH 24	MICRO CENTRIFUGE (Non Digital) MINI, T-2 : Supplied with 2 heads 6x1.5ml & 12x0.5ml. Machine runs on fixed speed. ABSBody, 7000rpm		
CH 25	HIGH SPEED CENTRIFUGE Brushless Motor T-24BL : LCD Display for Time, rpm, rcf & Rotor identification. Digital Timer 0-99minutes, Imbalance Detector & dynamic break. Speed regulator from 2000- Max 20000rpm (without load), In interval of 100rpm. Prices are w/o. Rotor Which can be selected from Below.	CH 29	CHARCOAL BLOCK (4"x1" Per Dozen)
		CH 30	CHLOROFORM BELLOW WITH COTTON NET (RUBBER)
		CH 31	CHINA DISH (Porcelain)
		CH 31/1	Dia 2"
		CH 31/2	Dia 2.5"
		CH 31/3	Dia 3"
CH 25/1	Rotor Capacity: 12 x 1.5/2 ml, R.P.M Speed Max: 20000, R.C.F on Rotor: 27800 xg	CH 31/4	Dia 4"
CH 25/2	Rotor Capacity: 24 x 1.5 ml, R.P.M Speed Max: 16000, R.C.F on Rotor: 22240 xg	CH 31/5	Dia 6"
CH 25/3	Rotor Capacity: 12 x 15ml, R.P.M Speed Max: 16000, R.C.F on Rotor: 22240 xg	CH 32	CHROMATOGRAPHY PAPER SHEET
CH 25/4	Rotor Capacity: 8 x 25 ml, R.P.M Speed Max: 16000, R.C.F on Rotor: 22240 xg	CH 33	CHROMATOGRAPHY JAR APPARATUS (10"x3")
CH 25/5	Rotor Capacity: 6 x 50 ml, R.P.M Speed Max: 16000, R.C.F on Rotor: 22240 xg	CH 34	CLAY PIPE TRIANGLE (65mm)
CH 25/6	Rotor Capacity: 4 x 100 ml, R.P.M Speed Max: 14500, R.C.F on Rotor: 20155 xg	CH 35	CLAMP & BOSSHEAD
NOTE:	ALL KIND OF CENTRIFUGE MACHINES & TUBES ARE AVAILABLE	CH 35/1	Oxidized (Black Colour)
		CH 35/2	Dipress, (Universal Clamp) Holds upto 50mm Dia
		CH 36	UNIVERSAL CLAMP: Made of casted alloy, cork lined jaws, can hold 75mm dia products, with 8x175mm mild steel chrome plated rod.
		CH 36/1	Aluminium Dicasted Universal Clamp
		CH 36/2	Brass Chrome Plated Universal Clamp
		CH 37	LABORATORY JACK, M.S (Powder Coated)
		CH 37/1	Plate Size 8"x8"
		CH 37/2	Plate Size 10"x10"

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 38	CONDENSER CLAMP: Made of casted alloy, Prongs cross over one another, with 8x175mm mild steel chrome plated rod. Holds upto 75mm Dia.	CH 46/1	Single Test
		CH 46/2	Four Test
		CH 47	COBALT CHLORIDE PAPER (Pk of 100)
		CH 48	CONDUCTIVITY METER (Digital)
CH 38/1	3 Finger Aluminium (Rubber Lined)	CH 48/1	Max Make, Table Top Model
CH 38/2	4 Finger Aluminium (Cork Lined)	CH 48/2	Pen Type (TDS/EC) Aquasol & Hanna
CH 38/3	Finger Brass C.P. (Cork Lined)	CH 48/3	Labtronics Make, Table Top with Warranty
CH 38/4	4 Finger Brass C.P. (Cork Lined)	CH 49	CRUCIBLE WITH LID (Porcelain)
CH 39	JUMBO CONDENSER CLAMP: covered with rubber sleeves, jaws do not cross over, can hold upto 125mm dia., 300x10mm C.P. Rod.	CH 49/1	Capacity: 15ml
CH 39/1	Jumbo 3 Finger Clamp (Aluminium Casted)	CH 49/2	Capacity: 25ml/30ml (Any One)
CH 39/2	Jumbo 4 Finger Clamp (Aluminium Casted)	CH 49/3	Capacity: 50ml
CH 39/3	Jumbo 4 Finger Clamp (Brass C.P)	CH 50	ALUMINA CRUCIBLE WITHOUT LID
CH 39/4	Finger Clamp with two keys independently operated (Aluminium Casted)	CH 50/1	15ml
CH 39/5	Finger Clamp with two keys independently operated (Brass C.P)	CH 50/2	25ml
CH 40	CO-AXIAL CONDENSER CLAMP: 3 fingers covered with rubber sleeves, can hold from 18-75mm dia. With 300x10mm C.P. Rod.	CH 50/3	50ml
		CH 50/4	100ml
		CH 51	CRUCIBLE TONG (Iron Zinc Plated) Routine Quality
CH 40/1	Brass Casted, Chrome Plated	CH 51/1	6" / 150MM
CH 40/2	Aluminium Dicasted, Powder Coated	CH 51/2	8" / 200MM
CH 41	BOSSHEAD ONLY (Dicasted) to hold upto 16mm rod	CH 52	CRUCIBLE TONG (Stainless Steel)
CH 42	CLEVELAND FLASH POINT & FIRE POINT APPARATUS : Open cup flash below 80° C as per IP 36 & IS: 1448 (P:69) 1969. Consists of a cup, heading plate to specific dimension thermometer clip & test flame attachment with swivel joint. With energy regulator.	CH 52/1	6" / 150MM
		CH 52/2	8" / 200MM
		CH 52/3	10" / 250MM
		CH 52/4	12" / 300MM
		CH 52/5	18" / 450MM
		CH 52/6	24" / 600MM
		CH 53	Delivery Tube (L, U, Double Bend) Any One
CH 43	DIGITAL CLEVELAND APPARATUS "Adarsh"	CH 54	DESICATOR PLATE (Porcelain) Size 4" to 6" (Any one Size)
CH 44	FLASK TONG, 12" S.S	CH 55	DISSOLVED OXYGEN METER (Digital)
CH 45	FLASK STAND (SILICON) UPTO 5LTR (UNIVERSAL)	CH 55/1	Aquasol Make
CH 46	CLOUD AND POUR POINT APPARATUS As per IP 15 & IS 1448 (P:10) 1970; Consists of cooling bath made of S.S. & stand unit with drain plug & cover has provision for fitting thermometer & a filling aperture for adding freezing mixture. Glass jar, Jacket, disc & gasket are provided.	CH 55/2	Labtronics Make, Table Top with Warranty
		CH 56	DROPPER Plastic (3ml) Graduated
		CH 57	DROPPER GLASS WITH TEAT
		CH 57/1	6" / 150MM Rubber Teat
		CH 57/2	6" / 150MM Long Latex Teat
		CH 57/3	8" / 200MM Long Latex Teat

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 58	DURMH'S TUBE (PK OF 1 GROSS)	CH 76	LITMUS PAPER RED/BLUE (Pk. of 100Lvs)
CH 59	ELECTRIC BUNSEN BURNER "Adarsh Make"	CH 76/1	INDICA Make, In Card Board Box
CH 60	ENGLER VISCOMETER (As per IP 212 & ASTM D - 490)	CH 76/2	Dr. Watt Make, In Card Board Box
CH 61	FILTER PAPER PKT. (Ordinary) "Adarsh Make"	CH 76/3	ADARSH Make, In Plastic Box
CH 61/1	Dia 11cm, Hand Made	CH 77	MAGNESIUM RIBBON (25Gms)
CH 61/2	Dia 12.5cm, Hand Made	CH 78	MECKER BURNER, FOR WIDE FLAME (Brass Pipe 150x25mm dia.)
CH 62	FILTER PAPER PKT. (ADARSH/Dr. Watt Make)	CH 78/1	Without Stop Cock
CH 62/1	Dia 9cm, Hand Made	CH 78/2	With Stop Cock
CH 62/2	Dia 11cm, Hand Made	CH 79	MODELS FOR DISPLAY (In Acrylic Showcase)
CH 62/3	Dia 12.5cm, Hand Made	CH 79/1	Hydrogen Molecule Model
CH 62/4	Dia 15cm, Hand Made	CH 79/2	Oxygen Molecule Model
CH 62/5	18cm, Hand Made	CH 79/3	Helium Molecule Model
CH 63	FILTER PAPER PKT (Machine Made Superior Quality)	CH 79/4	Formation of Sodium Ion
CH 63/1	Dia 9cm, No. 1 / A1	CH 79/5	Diamond Crystal Model
CH 63/2	Dia 11cm, No. 1 / A1	CH 79/6	Graphite Crystal Model
CH 63/3	Dia 12.5cm, No. 1 / A1	CH 79/7	Sodium chloride Crystal
CH 64	FILTER PAPER SHEET 46 X 57cm	CH 79/8	Isotopes of Hydrogen Model
CH 64/1	Hand Made, Ordinary Quality Sheets	CH 79/9	Orbit of Atom Model
CH 64/2	Machine Made, Superior Quality Sheets	CH 79/10	Hydro Carbon Model (Set of 5)
CH 65	FRACTIONAL WEIGHT BOX (Brass) 1 to 500mg, ANCHOR Make	CH 79/11	Hydro Carbon Model (Set of 10)
CH 66	FUNNEL STAND (Wooden)	CH 79/12	Structure of Atom Model
CH 67	GAS JAR COVER (Size 3" Dia)	CH 79/13	Silicon Electronic Configuration Model
CH 68	GAS TAPS (BRASS CHROME PLATED)	CH 79/14	Formation of Chlorine Ion in Showcase
CH 68/1	One Way	CH 79/15	Yellow Phosphorous Model in Showcase
CH 68/2	Two Way	CH 79/16	Black Phosphorous Model in Showcase
CH 68/3	Four Way	CH 79/17	Sulphur Crystal Model in Showcase
CH 69	GLASS STIRRER, (8" / 10" / 12") Any Size	CH 79/18	Water Molecule Model
CH 70	HAND PROTECTOR (Silicon)	CH 80	NICKLE CRUCIBLE WITH OR WITHOUT LID
CH 71	IGNITION TUBE (Pk of 5 Grs.) Superior Quality	CH 80/1	25ML
CH 72	L SPREADER (Glass) "Adarsh Make"	CH 80/2	50ML
CH 73	LAB COAT Tericot (Half or Full Sleeve) Size S/M/L (Any one)	CH 80/3	100ML
CH 74	LABEL BOOK STICKER TYPE	CH 81	PENSKY MARTIN FLASH POINT APPARATUS (Close Cup)
CH 74/1	Plain Label	CH 82	PH METER (Digital)
CH 74/2	Pre Printed (Chemical Names)	CH 82/1	Aquasol, Pen Type - Economy / Advanced
CH 75	LEAD ACETATE PAPER (PK OF 100)	CH 82/2	Hanna, Pen Type - Economy / Advanced
		CH 82/3	Max Make, Table Top Model Economic
		CH 82/4	Labtronics Make, Table Top with Warranty

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 83	PARAFILM (Imported)	CH 96	RETORT RING fitted with Boss Head (Powder Coated) Funnel Holder
CH 83/1	4"x125 Feet	CH 96/1	Size 2" Dia or 2.5" Dia (Any One)
CH 83/2	2"x250 Feet	CH 96/2	Size 3" Dia
CH 84	PH INDICATOR PAPER (Pkt of 100lvs)	CH 96/3	Size 4" Dia
CH 84/1	PH: 0-10, INDICA Make, In Cardboard Box	CH 96/4	(Ordinary) Black Colour 2" or 3" (Any One)
CH 84/2	PH: 0-14, INDICA Make, In Cardboard Box	CH 97	RUBBER CORK (Extra Soft) Superior Quality
CH 84/3	PH: 0-14, ADARSH Make, In Plastic Box		Size No. Top Dia(mm) Bottom Dia (mm)
CH 85	NITRILE GLOVES (Powder Free) Pk of 100	CH 97/1	0 13.0 9.0
CH 86	HEAT RESISTANT GLOVES (Asbestos) Pair	CH 97/2	1 14.0 11.0
CH 87	PIPETTE BULB - Rubber / Silicone	CH 97/3	2 16.5 13.0
CH 87/1	Small	CH 97/4	3 19.0 14.0
CH 87/2	Medium	CH 97/5	4 21.0 15.0
CH 87/3	Large	CH 97/6	5 22.5 17.5
CH 87/4	Extra Large	CH 97/7	6 24.5 20.0
CH 87/5	Pipette Filler - 3 Way	CH 97/8	7 26.0 20.0
CH 88	PLATINUM / INOCULATING LOOP HOLDER	CH 97/9	8 26.5 21.0
CH 89	PLATINUM WIRE, FUSED WITH TEST TUBE	CH 97/10	9 28.0 21.5
CH 89/1	Pure (EKI Make)	CH 97/11	10 30.0 26.0
CH 89/2	Ordinary	CH 97/12	11 33.0 29.0
CH 90	POROUS PLATE (Porcelain)	CH 97/13	12 34.5 30.0
CH 91	POTASSIUM DICHROMATE PAPER (Pk of 100)	CH 97/14	13 38.5 31.0
CH 92	REDWOOD VISCOMETER: Designed for viscosity tests of petroleum Products. As per IP 70 (Former). Two adaption of Red Wood viscometer are available. No. 1 for liquids having Red Wood flow 20 Sec. to 2000 Sec. & No. II for liquids whose flow time exceeds 2000 sec. The complete out fit comprises S.S. bath with electrical heating arrangement suitable to operate at 200 Volts AC Mains with tap, silver plated oil cup with precision S.S. jet, cup cover, ball valve thermometer-clip. Stirrer & M.S. Sheet stand with levelling screws. These are Electrically Heated with energy regulator control.	CH 97/15	14 41.5 32.0
		CH 97/16	Extra Charges for ONE HOLE Per Cork
		CH 97/17	Extra Charged for TWO HOLE Per Cork
		CH 98	WOODEN CORK FOR TEST TUBE
		CH 99	RUBBER CONE for Filter Flask & Buchner Funnel Setup
		CH 98/1	Suitable for 250ml & 500ml Flask
		CH 98/2	Suitable for 1000ml & 2000ml Flask
		CH 99	RUBBER TUBING COIL (10meters) Extra Soft Superior Quality
		CH 99/1	6mm (For Burettes)
		CH 99/2	7mm
CH 99/3	8mm		
CH 99/4	10mm		
CH 100	RUBBER TUBING Pressure Type (Sup. Quality)	CH 100/1	Bore Dia 8mm, Thickness 3mm (For Burners)
CH 94/1	RUBBER TEAT (WHITE) LATEX	CH 100/2	Bore Dia 6mm, Thickness 3mm
CH 95	RUBBER CORK ASSORTED (Dz.) Ordinary RED		

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 101	SAFETY GOGGLES	CH 109	VM CRUCIBLE with Lid 25mm Dia x 38mm ht.
CH 101/1	Ordinary Quality with Elastic String	CH 110	SILICON RUBBER TUBING (Per Meter)
CH 101/2	Polycarbonate Superior		OD MM ID MM WALL THICKNESS
CH 101/3	Polycarbonate Superior with Ventilation	CH 110/1	4 2 1
CH 102	SALT BRIDGE (Borosilicate Glass)	CH 110/2	5 3 1
SILICA WARE withstands 800°C (Superior Quality)		CH 110/3	6 4 1
CH 103	SILICA CRUCIBLE WITH OR WITHOUT LID	CH 110/4	7 5 1
CH 103/1	15ML	CH 110/5	7 4 1.5
CH 103/2	25ML	CH 110/6	8 6 1
CH 103/3	50ML	CH 110/7	8 5 1.5
CH 103/4	80ML	CH 110/8	6 3 1.5
CH 103/5	100ML	CH 110/9	9 6 1.5
CH 103/6	150ML	CH 110/10	10 7 1.5
CH 104	SILICA CRUCIBLE TALL FORM Without Lid, Translucent	CH 110/11	10 6 2
CH 104/1	20ml, Dia. 35mm x Ht. 38mm	CH 110/12	11 8 1.5
CH 104/2	30ml, Dia. 43mm x Ht. 38mm	CH 110/13	11 7 2
CH 104/3	50ml, Dia. 51mm x Ht. 51mm	CH 110/14	12 8 2
CH 105	SILICA CAPSULE Without Lid (Round) - Translucent	CH 110/15	12 6 3
CH 105/1	10ML, HEIGHT: 15MM, DIAMETER: 40MM	CH 110/16	14 10 2
CH 105/2	20ML, HEIGHT: 15MM, DIAMETER: 48MM	CH 110/17	14 8 3
CH 105/3	25ML, HEIGHT: 15MM, DIAMETER: 54MM	CH 110/18	17 12 2.5
CH 106	SILICA MUFFLE TRAYS (For VM Crucible)	CH 110/19	16 10 3
CH 106/1	Two Hole, 39mm Length	CH 110/20	19 12 3.5
CH 106/2	Four Hole, 76mm Length	CH 110/21	23 15 4
CH 107	SILICA MOISTURE DISH With Lid - Translucent	CH 111	SILICON RUBBER CORK
CH 107/1	8ml, Dia. 38mm x Ht. 11mm	Bottom Dia mm. Top Dia mm Height mm	
CH 107/2	20ml, Dia. 54mm x Ht. 12mm	CH 111/1	9.0 11.5 20.0
CH 107/3	35ml, Dia. 75mm x Ht. 12mm	CH 111/2	11.0 14.0 24.0
CH 108	SILICA BASIN (Round Bottom) with spout	CH 111/3	13.0 16.0 24.0
CH 108/1	20ml, Dia. 55mm x Ht. 23mm	CH 111/4	15.0 18.0 24.0
CH 108/2	45ml, Dia. 75mm x Ht. 27mm	CH 111/5	17.0 20.0 26.0
CH 108/3	70ml, Dia. 87mm x Ht. 33mm	CH 111/6	18.0 21.0 26.0
CH 108/4	85ml, Dia. 94mm x Ht. 36mm	CH 111/7	19.0 22.5 28.0
CH 108/5	100ml, Dia. 100mm x Ht. 45mm	CH 111/8	23.0 25.5 28.0
CH 108/6	200ml, Dia. 113mm x Ht. 47mm	CH 111/9	25.0 28.5 28.0
		CH 111/10	27.0 31.0 32.0
		CH 111/11	29.0 33.0 32.0
		CH 111/12	31.0 36.0 35.0
		CH 111/13	33.0 38.5 38.5

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 112	SAND BATH (G.I Sheet) 5/6" Dia	CH 120	TEST TUBE (Borosilicate Glass) Hard Glass / Neutral Glass
CH 113	SINGLE PAN ANALYTICAL BALANCE - (Dhona Type) (SIGMA Make) Cap. 200 gms, L.C 0.1 mg	CH 120/1	10x75mm - 3ml
CH 114	SPATULA S.S. (Spoon Type)	CH 120/2	12x75mm - 5ml
CH 114/1	6" / 150MM, Routine Quality	CH 120/3	12x100mm - 7ml
CH 114/2	8" / 200MM, Routine Quality	CH 120/4	15x125mm - 10ml
CH 114/3	4" / 100MM, Heavy Quality	CH 120/5	15x150mm - 15ml
CH 114/4	6" / 150MM, Heavy Quality	CH 120/6	18x150mm - 25ml
CH 114/5	8" / 200MM, Heavy Quality	CH 120/7	25x100mm - 35ml
CH 114/6	10" / 250MM, Heavy Quality	CH 120/8	25x150mm - 50ml
CH 114/7	12" / 300MM, Heavy Quality	CH 121	TEST TUBE (Borosilicate Glass) with interchangeable stopper Graduated / Non-Graduated
CH 114/8	4" / 100MM, Semi Micro	CH 121/1	15x125mm - 10ml
CH 114/9	6" / 150MM, Semi Micro	CH 121/2	18x150mm - 25ml
CH 114/10	8" / 200MM, Semi Micro	CH 121/3	25x150mm - 50ml
CH 114/11	6" / 150MM, Both Side Flat	CH 122	TEST TUBE HOLDER (Wooden Handle)
CH 114/12	8" / 200MM, Both Side Flat	CH 122/1	Iron Chrome Plated, Superior Quality
CH 114/13	6" / 150MM, Chattaway Spatula	CH 122/2	Brass, Superior Quality
CH 114/14	8" / 200MM, Chattaway Spatula	CH 122/3	Iron Zinc Plated, Ordinary Quality (Yellow)
CH 114/15	6" / 150MM, Nafield Spatula	CH 122/4	Test Tube Holder (All Wooden)
CH 115	SPIRIT LAMP (100ml) "Adarsh Make"	CH 122/5	Test Tube Holder (Semi Micro)
CH 115/1	Stainless Steel	CH 123	TEST TUBE STAND (Wooden)
CH 115/2	Aluminium	CH 123/1	6 Holes
CH 115/3	Brass	CH 123/2	12 Holes
CH 115/4	Wick for Spirit Lamp (Per Meter)	CH 124	6 Hole (Steam Beach) Export Quality
CH 116	STAINING RACK, WOODEN	CH 125	TEST TUBE STAND (Stainless Steel & Aluminum)
CH 116/1	6 Holes	CH 125/1	12mm - 12 Hole
CH 116/2	12 Holes	CH 125/2	12mm - 24 Hole
CH 117	STARCH IODIDE PAPER (INDICA, 100Lvs)	CH 125/3	15mm - 12 Hole
CH 118	(SEPTA) SUBA SEAL TYPE STOPPER (Rubber) Autoclavable For Test Tube	CH 125/4	15mm - 24 Hole
CH 118/1	12mm / 15mm	CH 125/5	18mm - 12 Hole
CH 118/2	18mm	CH 125/6	18mm - 24 Hole
CH 118/3	25mm	CH 125/7	25mm - 12 Hole
CH 119	(SEPTA) SUBA SEAL TYPE STOPPER (Rubber) Autoclavable For Socket	CH 125/8	25mm - 24 Hole
CH 119/1	B14	CH 126	THISTLE FUNNEL
CH 119/2	B19	CH 126/1	Neutral Glass
CH 119/3	B24	CH 126/2	Borosilicate Glass
CH 119/4	B29		

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 127	TRIANGULAR FILE WITH WOODEN HANDLE	CH 137	BEAKER, 'S.G.'
CH 128	TRIPOD STAND	CH 137/1	100ML
CH 128/1	Routine Quality, 6" /150MM	CH 137/2	250ML
CH 128/2	Routine Quality, 8" /200MM	CH 137/3	500ML
CH 128/3	Heavy Quality, 6" /150MM	CH 137/4	1000ML
CH 128/4	Heavy Quality, 8" /200MM	CH 138	BELL JAR WITH STOPPER, 'S.G.'
CH 129	DROPPING BOTTLE WITH DROPPER TEAT (S.G)	CH 138/1	20 x 10cm
CH 129/1	60ML	CH 138/2	22.5 x 15cm
CH 129/2	125ML	CH 139	BELL JAR (KNOBBED), 'S.G.'
CH 130	TURMERIC PAPER (100Lvs) INDICA	CH 139/1	20 x 10cm
CH 131	WALL THERMOMETER	CH 139/2	22.5 x 15cm
CH 131/1	Routine Quality (Plastic Base)	CH 140	CANADA BALSOM BOTTLE, 'S.G.'
CH 131/2	Big Size (Plastic Base)	CH 140/1	30ML
CH 131/3	Jumbo Size (Half Meter) Wooden	CH 140/2	60ML
CH 132	WATER BATH (Copper) / Copper Bath	CH 141	CALCIUM CHLORIDE TOWER, 250ml 'S.G.
CH 132/1	Dia: 4" /100MM	CH 142	CAPILLARY TUBING, S.G. (PER KG)
CH 132/2	Dia: 5" /125MM	CH 143	CAVITY BLOCK, 'S.G.'
CH 132/3	Dia: 6" / 150MM	CH 143/1	40 x 40mm
CH 132/4	Dia: 8" / 200MM	CH 143/2	55 x 55mm
CH 133	WATER TAP (SWAN NECK Type) Brass C.P. Regular & Heavy	CH 144	COPLIN JAR, For 5 slides, 'S.G.'
CH 133/1	One Way	CH 145	DESICATOR with cover, 'S.G.'
CH 133/2	Two Way	CH 145/1	Dia: 100mm / 4"
CH 133/3	Three Way	CH 145/2	Dia: 125mm / 5"
CH 134	WIRE GAUGE "Adarsh Make"	CH 145/3	Dia: 150mm / 6"
CH 134/1	Asbestos Centre, w/o Frame, Routine Quality	CH 145/4	Dia: 200mm / 8"
CH 134/2	with Frame & Asbestos Centre	CH 145/5	Dia: 250mm / 10"
CH 134/3	with Ceramic Centre 6" (Superior) w/o Frame	CH 146	DROPPING BOTTLE T.K.PATTERN, 'S.G.'
SODA GLASSWARE (S.G) (Indian Glass I.G)		CH 146/1	30ML
CH 135	ASPIRATOR BOTTLE 'S.G'	CH 146/2	60ML
CH 135/1	1Ltr	CH 146/3	125ML
CH 135/2	2Ltr	CH 147	FLASK CONICAL/ROUND/FLAT BOTTOM, 'S.G.'
CH 135/3	3Ltr	CH 147/1	100ML
CH 135/4	5Ltr	CH 147/2	250ML
CH 135/5	10Ltr	CH 147/3	500ML
CH 136	BATTERY JARS ROUND 'S.G' (Simple Cell Jar), 15x10cm	CH 147/4	1000ML
		CH 148	FLASK MEASURING (VOLUMETRIC), 'S.G.'
		CH 148/1	50ML
		CH 148/2	100ML
		CH 148/3	250ML

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 148/4	500ML	CH 158/4	6" / 150MM
CH 148/5	1000ML	CH 159	PIPETTE VOLUMETRIC, 'N.G.' 10ml or 20ml or 25 ml (Any One)
CH 148/6	2000ML	CH 160	PNEUMATIC TROUGH, 'S.G.'
CH 149	FUNNEL, 'S.G.'	CH 160/1	15x10cm
CH 149/1	2" / 50MM	CH 160/2	20x10cm
CH 149/2	2.5" / 65MM	CH 160/3	25x10cm
CH 149/3	3" / 75MM	CH 160/4	30x12.5cm
CH 149/4	4" / 100MM	CH 161	REAGENT BOTTLE (Narrow Mouth), 'S.G.'
CH 149/5	6" / 150MM	CH 161/1	30ml / 60ml (Any One Size)
CH 150	GAS JAR (Specimen Jar), 'S.G.'	CH 161/2	125ML
CH 150/1	15 x 5cm	CH 161/3	250ML
CH 150/2	20 x 5cm	CH 161/4	500ML
CH 150/3	25 x 5cm	CH 161/5	1000ML
CH 150/4	30 x 5cm	CH 162	REAGENT BOTTLE, (Narrow Mouth), AMBER
CH 150/5	20 x 7.5cm	CH 162/1	60ML
CH 150/6	25 x 7.5cm	CH 162/2	125ML
CH 150/7	30 x 7.5cm	CH 162/3	250ML
CH 151	GLASS TUBE - 4 to 7mm (Per 2.5kg)	CH 162/4	500ML
CH 152	GLASS ROD - 4 to 7mm (Per 2.5kg)	CH 162/5	1000ML
CH 153	HYDROMETER JARS, 'S.G.'	CH 163	REAGENT BOTTLE (Wide Mouth), 'S.G.'
CH 153/1	250ML	CH 163/1	60ML
CH 153/2	500ML	CH 163/2	125ML
CH 154	LECHLANCHEE CELL POT, 'S.G.'	CH 163/3	250ML
CH 155	MACARTNY BOTTLE 30ML/15ML (Any One)	CH 163/4	500ML
CH 156	MEASURING CYLINDERS, 'S.G.'	CH 163/5	1000ML
CH 156/1	50ML	CH 164	MEDIA BOTTLE (Macartny Bottle) 125ml
CH 156/2	100ML	CH 165	STAINING JAR (For 10 slides), 'S.G.'
CH 156/3	250ML	CH 166	SPECIMEN JAR WITH BAKELITE COVER, 'S.G.'
CH 156/4	500ML	CH 166/1	180ML
CH 156/5	1000ML	CH 166/2	250ML
CH 156/6	2000ML	CH 166/3	500ML
CH 157	PESTLE & MORTAR, 'S.G.'	CH 166/4	1000ML
CH 157/1	9CM	CH 166/5	1500ML
CH 157/2	11.5CM	CH 167	SPECIMEN JAR (RECTANGULAR), With Lid S.G
CH 157/3	15CM	CH 167/1	15 x 10 x 5cm
CH 158	PETRI DISH, 'S.G.'	CH 167/2	20 x 10 x 5cm
CH 158/1	2" / 50MM	CH 167/3	20 x 20 x 12cm
CH 158/2	3" / 75MM	CH 167/4	26 x 15 x 10cm
CH 158/3	4" / 100MM		

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 167/5	30 x 17 x 9cm	CH 176	B.O.D BOTTLE 'B.G.'
CH 167/6	25 x 25 x 12cm	CH 176/1	125ML
CH 168	SPIRIT LAMP, 'S.G.'	CH 176/2	300ML
CH 168/1	60ml, Round Shape	CH 177	CENTRIFUGAL TUBE - 10ml or 15ml (Any One) Conical Bottom B.G.'
CH 168/2	125ml, Round Shape	CH 177/1	Plain
CH 168/3	125ml, Hexagonal Shape	CH 177/2	Graduated
CH 169	WINCHESTER BOTTLE, 'S.G.'	CH 178	CHROMATOGRAPHY COLUMN, Plain With Stopcock 'B.G.'
CH 169/1	2000ML	CH 178/1	Length 20cm, Dia 10mm
CH 169/2	3000ML	CH 178/2	Length 30cm, Dia 15cm
CH 169/3	5000ML	CH 179	COIL CONDENSER (GRAHM) COILED DISTILLATE TYPE 'B.G.'
CH 169/4	10000ML	CH 179/1	Length 200mm, B24-24
CH 170	WOULF BOTTLE, 'S.G.'	CH 179/2	Length 300mm, B19-19
CH 170/1	250ML	CH 180	CULTURE TUBE with Screw Cap & Rubber Liner (R.B or F.B) Any One
CH 170/2	500ML	CH 180/1	5ml, 16x75mm
BOROSILICATE GLASSWARE (B.G)		CH 180/2	10ml, 16x125mm
CH 171	AIR CONDENSER (300mm) B.G	CH 180/3	15ml, 16x150mm
CH 171/1	Plain Without Joint	CH 180/4	30ml, 25x100mm
CH 171/2	With Joint (B-19 or B-24) Any One	CH 181	DEAN & STARK APPARATUS with Stopcock: For Estimation of Moisture in lubricating oils with one 10ml receiver flask & 1Ltr. R.B Flask
CH 172	BEAKER GRADUATED, 'B.G.'	CH 182	DESICATOR PLAIN 'B.G.'
CH 172/1	25ML	CH 182/1	150MM
CH 172/2	50ML	CH 182/2	210MM
CH 172/3	100ML	CH 182/3	240MM
CH 172/4	150ML	CH 182/4	300MM
CH 172/5	250ML	CH 183	DESICATOR VACUUM 'B.G.'
CH 172/6	500ML	CH 183/1	150MM
CH 172/7	1000ML	CH 183/2	210MM
CH 172/8	2000ML	CH 183/3	240MM
CH 172/9	5000ML	CH 183/4	300MM
CH 173	BURETTE WITH PINCH CLIP, 50ml 'B.G.'	CH 184	DISTILLATION FLASK, 'B.G.'
CH 174	BURETTE WITH GLASS STOPCOCK, 50ML 'B.G'	CH 184/1	100ML
CH 175	BURETTE with Rota Flow Stopcock, 'B.G.'	CH 184/2	250ML
CH 175/1	25ml	CH 184/3	500ML
CH 175/2	50ml	CH 184/4	1000ML
CH 175/3	100ml		
CH 175/4	1ml OR 2ml, With Cup Top (Micro Burette)		
CH 175/5	5ml, With Cup Top (Micro Burette)		
CH 175/6	10ml, With Cup Top (Micro Burette)		

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 185	DISTILLATION SET (Condenser, Receiver, Adaptor), 'B.G.'	CH 196	Liebig Condenser, 'B.G.' Plain
CH 185/1	250ML	CH 196/1	200MM
CH 185/2	500ML	CH 196/2	300MM
CH 185/3	1000ML	CH 197	Liebig Condenser, 'B.G.' with Joint
CH 185/4	2000ML	CH 197/1	200MM
CH 186	FILTER FLASK, 'B.G.'	CH 197/2	300MM
CH 186/1	250ML	CH 198	MEASURING CYLINDER (Round Base) B.G
CH 186/2	500ML	CH 198/1	5ML
CH 186/3	1000ML	CH 198/2	10ML
CH 187	FLASK CONICAL/ROUND/FLAT BOTTOM, 'B.G.'	CH 198/3	25ML
CH 187/1	50ML	CH 198/4	50ML
CH 187/2	100ML	CH 198/5	100ML
CH 187/3	250ML	CH 198/6	250ML
CH 187/4	500ML	CH 198/7	500ML
CH 187/5	1000ML	CH 198/8	1000ML
CH 188	FLASK CONICAL/ROUND /FLAT BOTTOM with Joint B-24/29	CH 198/9	2000ML
CH 188/1	100ML	CH 199	MEASURING CYLINDER (Round Base) B.G with Stopper
CH 188/2	250ML	CH 199/1	5ML
CH 188/3	500ML	CH 199/2	10ML
CH 188/4	1000ML	CH 199/3	25ML
CH 189	FUNNEL, 'B.G.'	CH 199/4	50ML
CH 189/1	2" / 50MM	CH 199/5	100ML
CH 189/2	2.5" / 65MM	CH 199/6	250ML
CH 189/3	3" / 75MM	CH 199/7	500ML
CH 189/4	4" / 100MM	CH 199/8	1000ML
CH 189/5	6" / 150MM	CH 199/9	2000ML
CH 190	IODINE FLASK, 'B.G.'	CH 200	NESSLERS CYLINDER, 'B.G.'
CH 190/1	250ML	CH 200/1	50ML
CH 190/2	500ML	CH 200/2	100ML
CH 191	IMHOFF CONE B.G 1000ml	CH 201	ORSAT GAS ANALYSIS UNIT, With 3 Absorption Pipette
CH 192	IMHOFF CONE STAND (Metallic) One Hole	CH 202	STALGANOMETER, 'B.G.'
CH 193	KJELDHAL FLASK 300ML B.G	CH 203	PETRI DISH IMPORTED (Anumbra) Crystal Clear Glass
CH 194	KIPPS APPARATUS, 'B.G.' Routine & Heavy	CH 203/1	2" / 50MM
CH 194/1	500ML	CH 203/2	3" / 75MM
CH 194/2	1000ML	CH 203/3	4" / 100MM
CH 195	ORSAT GAS ANALYSIS UNIT, With 3 Absorption Pipette	CH 203/4	3"/75MM, Moisture Dish, Aluminium

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 204	PETRI DISH BOX S.S	CH 216	STOPPER GLASS SOLID 'B.G'
CH 205	PIPETTE CONTAINER (S.S)	CH 216/1	B-10
CH 205/1	Routine Quality	CH 216/2	B-14
CH 205/2	Heavy Quality	CH 216/3	B-19
CH 206	PIPETTE GRADUATED, 'B.G.'	CH 217	THIEL TUBE, 'B.G.'
CH 206/1	0.1, 1, 2, 5 & 10ml (Any One Capacity)	CH 217/1	18 x 150mm
CH 206/2	20ml or 25ml (Any One Capacity)	CH 217/2	25 x 150mm
CH 207	PYKNOMETER	CH 218	THREE NECK FLASK (ROUND BOTTOM) (Two Angeled Side Necks)
CH 207/1	5ml or 10ml (Any One Capacity)	CH 218/1	250ml (Centre B-24, Side B-19)
CH 207/2	25ml	CH 218/2	500ml (Centre B-24, Side B-19)
CH 208	PIPETTE VOLUMETRIC, 'B.G.'	CH 219	TWO NECK FLASK (ROUND BOTTOM) (One Side Angle Neck)
CH 208/1	5ml or 10ml (Any One Capacity)	CH 219/1	250ml (Centre B-24, Side B-19)
CH 208/2	20ml or 25ml (Any One Capacity)	CH 219/2	500ml (Centre B-24, Side B-19)
CH 208/3	50ml	CH 219/3	1000ml (Centre B-24, Side B-19)
CH 208/4	100ml	CH 220	VISCOMETER OSTWALD 'B.G.'
CH 209	REAGENT BOTTLE (Narrow Mouth), 'B.G.'	CH 221	VOLUMETRIC FLASK (Measuring Flask), 'B.G.'
CH 209/1	125ml	CH 221/1	25ML
CH 209/2	250ml	CH 221/2	50ML
CH 209/3	500ml	CH 221/3	100ML
CH 209/4	1000ml	CH 221/4	250ML
CH 210	REAGENT BOTTLE WITH BLUE SCREW CAP (AUTOCLAVEABLE)	CH 221/5	500ML
CH 210/1	125ml	CH 221/6	1000ML
CH 210/2	250ml	CH 221/7	2000ML
CH 210/3	500ml	CH 222	WEIGHING BOTTLE, 'B.G.'
CH 210/4	1000ml	CH 222/1	25 x 50mm, 15ml
CH 210/5	2000ml	CH 222/2	30 x 60mm, 25ml
CH 211	RETORT FLASK 250ml, 'B.G.'		
CH 212	SPECIFIC GRAVITY BOTTLE, 'B.G.'		
CH 212/1	25ML		
CH 212/2	50ML		
CH 213	SINTERED GLASS CRUCIBLE (G1/G2/G3/G4) 'B.G.' - 15ml OR 30ml GOOCH CRUCIBLE		
CH 214	SEPARATING FUNNEL, 'B.G.'		
CH 214/1	125ml		
CH 214/2	250ml		
CH 214/3	500ml		
CH 214/4	1000ml		
CH 215	VICTOR MEYER'S APPARATUS		

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
PLASTIC LABWARE (Polylab)		CH 232	CONICAL FLASK (Screw Cap) 'POLYLAB'
CH 223	ANIMAL CAGE 'POLYLAB'	CH 232/1	100ML
CH 223/1	290 x 220 x 140mm	CH 232/2	250ML
CH 223/2	430 x 270 x 150mm	CH 232/3	500ML
CH 224	ATOMIC MODEL SET 'POLYLAB'	CH 233	CONICAL MEASURES Graduated 'POLYLAB'
CH 224/1	(Senior) 370 Balls & 185 Connecting Lugs	CH 233/1	25ML
CH 224/2	(Junior) 75 Balls & 37 Connecting Lugs	CH 233/2	50ML
CH 224/3	Euro Design (Teacher Model) EXPORT PATTERN	CH 233/3	125ML
CH 224/4	Euro Design (Student Model) EXPORT PATTERN	CH 233/4	200ML
CH 225	ASPIRATOR BOTTLE 'POLYLAB'	CH 234	CRYSTAL MODEL 'POLYLAB'
CH 225/1	2 Ltr	CH 234/1	Diamond
CH 225/2	5 Ltr	CH 234/2	Graphite
CH 225/3	10 Ltr	CH 234/3	Sodium Chloride
CH 225/4	20 Ltr	CH 235	DESICATOR (Plain) 'POLYLAB'
CH 226	BEAKER Graduated 'POLYLAB'	CH 235/1	150MM
CH 226/1	50ML	CH 235/2	200MM
CH 226/2	100ML	CH 235/3	250MM
CH 226/3	250ML	CH 235/4	300MM
CH 226/4	500ML	CH 236	
CH 226/5	1000ML	CH 236/1	150MM
CH 226/6	2000ML	CH 236/2	200MM
CH 226/7	5000ML	CH 236/3	250MM
CH 226/8	10000ML Printed Graduation	CH 236/4	300MM
CH 227	BURETTE 'POLYLAB'	CH 237	DROPPING BOTTLE 'POLYLAB'
CH 227/1	25ML	CH 237/1	60ML
CH 227/2	50ML	CH 237/2	125ML
CH 227/3	100ML	CH 238	FISHER CLAMP (Burette Clamp) 'POLYLAB'
CH 228	CARBOY 'POLYLAB'	CH 238/1	Single
CH 228/1	10 Ltr	CH 238/2	Double
CH 228/2	20 Ltr	CH 239	FLASK STAND 'POLYLAB'
CH 229	CARBOY WITH STOP COCK 'POLYLAB'	CH 240	FUNNEL 'POLYLAB'
CH 229/1	10 Ltr	CH 240/1	50MM
CH 229/2	20 Ltr	CH 240/2	62MM
CH 230	COPLIN JAR 'POLYLAB'	CH 240/3	75MM
CH 231	DRAINING BASKET, 40X40X10 cm 'POLYLAB'	CH 240/4	100MM
		CH 240/5	150MM
		CH 241	FUNNEL HOLDER SINGLE 'POLYLAB'
		CH 242	GAS JAR (Specimen Jar), 200mm x 50mm 'POLYLAB'

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 243	KIPPS APPARATUS 'POLYLAB'	CH 254	PIPETTE STAND Vertical for 28 Pipette 'POLYLAB'
CH 243/1	250ML	CH 255	POWDER FUNNEL 'POLYLAB'
CH 243/2	500ML	CH 255/1	80MM
CH 243/3	1000ML	CH 255/2	100MM
CH 244	LABORATORY TRAY 'POLYLAB'	CH 255/3	150MM
CH 244/1	375x300x75mm	CH 256	RETORT STAND 'POLYLAB'
CH 244/2	450x350x75mm	CH 256/1	225x150mm, Side Hole
CH 245	LECLANCHE CELL POT 'POLYLAB'	CH 256/2	300x200mm, Side Hole
CH 246	L SHAPED SPREADER 'POLYLAB'	CH 256/3	300x200mm, Centre Hole
CH 247	MEASURING CYLINDERS 'POLYLAB'	CH 257	REAGENT BOTTLE, Narrow Mouth 'POLYLAB'
CH 247/1	10ML	CH 257/1	30ML
CH 247/2	25ML	CH 257/2	60ML
CH 247/3	50ML	CH 257/3	125ML
CH 247/4	100ML	CH 257/4	250ML
CH 247/5	250ML	CH 257/5	500ML
CH 247/6	500ML	CH 257/6	1000ML
CH 247/7	1000ML	CH 258	REAGENT BOTTLE, Wide Mouth 'POLYLAB'
CH 247/8	2000ML	CH 258/1	60ML
CH 248	MEASURING JUG 'POLYLAB'	CH 258/2	125ML
CH 249/1	250ML	CH 258/3	250ML
CH 249/2	500ML	CH 258/4	500ML
CH 249/3	1000ML	CH 258/5	1000ML
CH 249/4	2000ML	CH 259	REAGENT BOTTLE, AMBER COLOUR 'POLYLAB'
CH 249/5	5000ML	CH 259/1	125ML
CH 249	MICRO TIP BOX 'POLYLAB'	CH 259/2	250ML
CH 249/1	For 96 Micro Tips of 2-200ul	CH 259/3	500ML
CH 249/2	For 100 Micro Tips of 200-1000ul	CH 260	UTILITY TRAY 'POLYLAB' 375x350x130mm
CH 250	NESTLER CYLINDER STAND (50 or 100ml)	CH 261	SEPARATING FUNNEL 'POLYLAB'
CH 251	PETRI DISH 'POLYLAB'	CH 261/1	100ML
CH 252/1	50mm / 2"	CH 261/2	250ML
CH 252/2	75mm / 3"	CH 261/3	500ML
CH 252/3	100mm / 4"	CH 262	SEPARATING FUNNEL HOLDER 'POLYLAB'
CH 252/4	125mm / 5"	CH 263	SIMPLE CELL POT 'POLYLAB'
CH 252/5	150mm / 6"	CH 264	SLIDE BOX 'POLYLAB'
CH 252	PIPETTE PUMP 'POLYLAB'	CH 264/1	25 Slides
CH 252/1	2ml or 10ml (Any One)	CH 264/2	50 Slides
CH 252/2	25ml	CH 264/3	100 Slides
CH 253	PIPETTE STAND Horizontal for 12 Pipette 'POLYLAB'	CH 265	TEST TUBE STAND 'POLYLAB' 6 Hole

SL. NO.	ITEM DESCRIPTION	SL. NO.	ITEM DESCRIPTION
CH 266	SPATULA 'POLYLAB'	CH 275	WASH BOTTLES (New Type) 'POLYLAB'
CH 266/1	150mm / 6"	CH 275/1	125ML
CH 266/2	200MM / 8"	CH 275/2	250ML
CH 267	TEST TUBE BASKETS 'POLYLAB'	CH 275/3	500ML
CH 267/1	140x120x110mm	CH 276	WATER BOTTLE FOR ANIMAL CAGE 'POLYLAB'
CH 267/2	160x160x160mm	CH 276/1	125ML
CH 268	TEST TUBE STAND (ROUND) 12 Hole	CH 276/2	250ML
CH 269	MICRO CENTRIFUGE TUBE, PP	CH 277	CENTRIFUGAL TUBE CONICAL GRADUATED
CH 269/1	0.5ML	CH 277/1	15ML
CH 269/2	1.5ML	CH 277/2	50ML
CH 269/3	2ML	CH 278	PIPETTE PUMP 'POLYLAB'
CH 270	RACK FOR MICRO CENTRIFUGE TUBE POLYLAB	CH 278/1	2ML
CH 270/1		CH 278/2	10ML
CH 270/2		CH 278/3	25ML
CH 271	TEST TUBE STAND (3 TIER) 'POLYLAB'	CH 279	OAKRIDGE CENTRIFUGE TUBE 'POLYLAB'
CH 271/1	13mm x 31 Tubes	CH 279/1	30ML
CH 271/2	16mm x 31 Tubes	CH 279/2	50ML
CH 271/3	20mm x 20 Tubes	CH 279/3	100ML
CH 271/4	25mm x 12 Tubes	CH 280	URINE CONTAINERS
CH 271/5	25mm x 18 Tubes	CH 280/1	30ML
CH 271/6	13mm x 18 Tubes	CH 280/2	60ML
CH 271/7	15mm x 18 Tubes	CH 281	STORAGE VIALS
CH 271/8	18mm x 12 Tubes	CH 281/1	2.0ML
CH 272	TROUGH (PNEUMATIC) 'POLYLAB'	CH 281/2	5.0ML
CH 272/1	200 x 100mm	CH 282	CRYO VIALS
CH 272/2	250 x 100mm	CH 282/1	
CH 273	VOLUMETRIC FLASK with Screw Cap 'POLYLAB'	CH 282/2	
CH 273/1	25ML	CH 283	CRYO VIAL BOX P.C / P.P 'POLYLAB'
CH 273/2	50ML	CH 283/1	1.8ML X 25 Places
CH 273/3	100ML	CH 283/2	1.8ML X 50 Places
CH 273/4	250ML	CH 283/3	1.8ML X 81 Places
CH 273/5	500ML	CH 283/4	1.8ML X 100 Places
CH 273/6	1000ML	CH 284	STORAGE BOX
CH 274	WASH BOTTLES 'POLYLAB'	CH 284/1	250ML
CH 274/1	125ML	CH 284/2	500ML
CH 274/2	250ML	CH 284/3	1000ML
CH 274/3	500ML	CH 284	Magenta Box
CH 274/4	1000ML		