

VWR® Glassware



VWR® Glassware



VWR® TRUE REAGENT BOTTLES

Laboratory reagent bottles made from clear borosilicate 3.3 glass, with a pouring ring.

Bottles are supplied with a polypropylene screw cap and are economical alternatives for a wide range of laboratory applications.

Clear, round bottles feature graduations and are available with a DIN GL 25, GL 32 or GL 45 thread.

Standard GL thread and cap system for proper sealing and clean pouring. Retrace code for manufacturing lot traceability.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion
- Easy-to-read graduation marks
- Ideal for long-term storage

Product description	Quantity	HSN code	Product code	List price
VWR® Reagent bottles, 25 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4436	3600
VWR® Reagent bottles, 50 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4437	4400
VWR® Reagent bottles, 100 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4438	3950
VWR® Reagent bottles, 250 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4439	4090
VWR® Reagent bottles, 500 ml, clear, with screw cap	10 bottles	70172000	VWRA215-4440	4500
VWR® Reagent bottles, 1 L, clear, with screw cap	6 bottles	70172000	VWRA215-4441	4200
VWR® Reagent bottles, 2 L, clear, with screw cap	2 bottles	70172000	VWRA215-4442	2450
VWR® Reagent bottle, 5 L, clear, with screw cap	1 bottle	70172000	VWRA215-4443	7200
VWR® Reagent bottle, 10 L, clear, with screw cap	1 bottle	70172000	VWRA215-4444	11900
VWR® Reagent bottle, 20 L, clear, with screw cap	1 bottle	70172000	VWRA215-4445	22000
VWR® Reagent bottles, 10 ml, amber, with screw cap, GL 25	10 bottles	70172000	VWRA215-4639	6900
VWR® Reagent bottles, 25 ml, amber, with screw cap, GL 25	10 bottles	70172000	VWRA215-4640	5850
VWR® Reagent bottles, 50 ml, amber, with screw cap, GL 32	10 bottles	70172000	VWRA215-4641	6800
VWR® Reagent bottles, 100 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4642	7050
VWR® Reagent bottles, 250 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4643	7400
VWR® Reagent bottles, 500 ml, amber, with screw cap, GL 45	10 bottles	70172000	VWRA215-4644	8900
VWR® Reagent bottles, 1 L, amber, with screw cap, GL 45	6 bottles	70172000	VWRA215-4645	6960
VWR® Reagent bottles, 2 L, amber, with screw cap, GL 45	2 bottles	70172000	VWRA215-4646	4360
VWR® Reagent bottle, 5 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4647	12000
VWR® Reagent bottle, 10 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4648	17500
VWR® Reagent bottle, 20 L, amber, with screw cap, GL 45	1 bottle	70172000	VWRA215-4649	31800



CLASS A VOLUMETRIC FLASKS

- Clear or amber glass with glass solid penny head stopper
- Calibrated at 27 and 20 °C
- Compliant with ISO/USP/BIS standards
- Calibrated to contain (TC, In)
- Manufactured from borosilicate 3.3 glass for corrosion-free performance
- Printed in amber color
- Certificate of calibration (CoC) and NABL certificate provided with each individual certified product

Product description	Quantity	HSN code	Product code	List price
VWR® Volumetric flask, 1 ml, Class A, ISO	6 flasks	70172000	VWRA612-6829	6610
VWR® Volumetric flask, 2 ml, Class A, ISO	6 flasks	70172000	VWRA612-6830	6610
VWR® Volumetric flask, 5 ml, Class A, ISO	2 flasks	70172000	VWRA612-6831	1989
VWR® Volumetric flask, 10 ml, Class A, ISO	2 flasks	70172000	VWRA612-6832	1724
VWR® Volumetric flask, 20 ml, Class A, ISO	2 flasks	70172000	VWRA612-6833	1724
VWR® Volumetric flask, 25 ml, Class A, ISO	2 flasks	70172000	VWRA612-6834	1591
VWR® Volumetric flask, 50 ml, Class A, ISO	2 flasks	70172000	VWRA612-6835	1510
VWR® Volumetric flask, 100 ml, Class A, ISO	2 flasks	70172000	VWRA612-6836	1469
VWR® Volumetric flask, 200 ml, Class A, ISO	2 flasks	70172000	VWRA612-6837	2081
VWR® Volumetric flask, 250 ml, Class A, ISO	2 flasks	70172000	VWRA612-6838	2081
VWR® Volumetric flask, 500 ml, Class A, ISO	2 flasks	70172000	VWRA612-6839	2713
VWR® Volumetric flask, 1 L, Class A, ISO	2 flasks	70172000	VWRA612-6840	3978
VWR® Volumetric flask, 2 L, Class A, ISO	2 flasks	70172000	VWRA612-6841	6467
VWR® Volumetric flask, 5 ml, Class A, USP	2 flasks	70172000	VWRA612-6842	2224
VWR® Volumetric flask, 10 ml, Class A, USP	2 flasks	70172000	VWRA612-6843	1938
VWR® Volumetric flask, 25 ml, Class A, USP	2 flasks	70172000	VWRA612-6844	1785
VWR® Volumetric flask, 50 ml, Class A, USP	2 flasks	70172000	VWRA612-6845	1693
VWR® Volumetric flask, 100 ml, Class A, USP	2 flasks	70172000	VWRA612-6846	1673
VWR® Volumetric flask, 200 ml, Class A, USP	2 flasks	70172000	VWRA612-6847	2326
VWR® Volumetric flask, 250 ml, Class A, USP	2 flasks	70172000	VWRA612-6848	2336
VWR® Volumetric flask, 500 ml, Class A, USP	2 flasks	70172000	VWRA612-6849	3080
VWR® Volumetric flask, 1 L, Class A, USP	2 flasks	70172000	VWRA612-6850	4478
VWR® Volumetric flask, 2 L, Class A, USP	1 flask	70172000	VWRA612-6851	3636
VWR® Volumetric flask, 1 ml, Class A, amber, PP cap	6 flasks	70172000	VWRA612-7207	4539
VWR® Volumetric flask, 2 ml, Class A, amber, PP cap	6 flasks	70172000	VWRA612-7208	4720
VWR® Volumetric flask, 5 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7209	1452
VWR® Volumetric flask, 10 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7210	1392
VWR® Volumetric flask, 20 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7211	1452
VWR® Volumetric flask, 25 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7220	1513
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7230	1422
VWR® Volumetric flask, 100 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7231	1815
VWR® Volumetric flask, 150 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7232	2421
VWR® Volumetric flask, 200 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7233	2269
VWR® Volumetric flask, 250 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7234	2300
VWR® Volumetric flask, 500 ml, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7235	3268
VWR® Volumetric flask, 1 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7236	4841
VWR® Volumetric flask, 2 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7237	3782
VWR® Volumetric flask, 5 L, Class A, amber, PP cap	2 flasks	70172000	VWRA612-7238	18155
VWR® Volumetric flask, 10 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7239	1452
VWR® Volumetric flask, 25 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7240	1392
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7241	1331
VWR® Volumetric flask, 50 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7242	1392
VWR® Volumetric flask, 100 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7243	1997
VWR® Volumetric flask, 200 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7244	2602
VWR® Volumetric flask, 250 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7245	2663
VWR® Volumetric flask, 500 ml, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7246	3631
VWR® Volumetric flask, 1 L, Class A, amber, PP cap, USP	2 flasks	70172000	VWRA612-7247	5114
VWR® Volumetric flask, 2 L, Class A, amber, PP cap, USP	1 flask	70172000	VWRA612-7248	4085



VWR® BOROSILICATE PIPETTES

VWR borosilicate glass pipettes are made from specially selected accurate bore glass tubing and have precision-formed jets and bevel-ground ends to resist chipping. The pipette mouthpiece is also tooled for easy suction and cotton plugging.

- Calibrated at 20 and 27 °C
- Generally used for the accurate measurement and decanting of liquid
- Markings are made in permanent amber stain diffused onto the surface of the glass for better visibility and durability
- Each pipette is calibrated to deliver (TD, Ex) at 20 °C reference temperature, considering also surface adhesion effects
- **Certifications:** Compliant with ISO/USP/BIS/DIN 648 Class A, and each product comes with an individual CoC and NABL certificate

Product description	Quantity	HSN code	Product code	List price
10-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6899	1275
15-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6900	1206
20-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6913	1452
25-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6914	1559
50-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6915	1994
100-ml Volumetric pipette, one mark, Class A, NABL certificate	1 pipette	70172000	VWRA612-6916	2636
1-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6917	4200
1.5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6918	4706
2-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6919	4706
2.5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6920	5263
3-ml Volumetric pipettes, one mark, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-6935	4959
4-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6936	2480
5-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6937	2505
6-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6938	2733
7-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6939	2733
8-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6940	2733
9-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6941	2733
10-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6942	2834
15-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6943	3213
20-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6944	3719
25-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6945	3922
30-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6946	3922
40-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6947	3876
50-ml Volumetric pipettes, one mark, Class A, individual USP certificate	5 pipettes	70172000	VWRA612-6948	4233
100-ml Volumetric pipettes, one mark, Class A, individual USP certificate	2 pipettes	70172000	VWRA612-6949	2550
1-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6950	1887
2-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6951	1989
5-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6952	2091
10-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6953	2397
20-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6954	2805
25-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6955	2958
50-ml Volumetric pipettes, one mark, Class B	10 pipettes	70172000	VWRA612-6956	3417
100-ml Volumetric pipettes, one mark, Class B	4 pipettes	70172000	VWRA612-6957	1958
1-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6958	1989
2-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6959	2091
3-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6960	1989
4-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6961	2091
5-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6962	2091
6-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6963	2244
7-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6964	2142
8-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6965	2244
9-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6966	2142
10-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6967	2397
15-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6968	2703
20-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6969	2805
25-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6970	2958
30-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6971	2958
40-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6972	3111
50-ml Volumetric transfer pipettes, one mark, Class B, ASTM	10 pipettes	70172000	VWRA612-6973	3468
100-ml Volumetric transfer pipettes, one mark, Class B, ASTM	4 pipettes	70172000	VWRA612-6974	1958
0.1-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6975	5967
0.2-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6976	5967
1-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6977	5610
1-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6978	4947

Product description	Quantity	HSN code	Product code	List price
2-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6979	5508
2-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6980	5100
5-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6981	6324
5-ml Mohr pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-6982	5967
10-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6983	6834
25-ml Mohr pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-6984	8058
0.1-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6985	1189
0.2-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6986	1189
1-ml Mohr pipette, graduated (subdivision 0.01), Class A, NABL certificate	1 pipette	70172000	VWRA612-6987	1159
1-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6988	967
2-ml Mohr pipette, graduated (subdivision 0.02), Class A, NABL certificate	1 pipette	70172000	VWRA612-6989	1209
2-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6990	1301
5-ml Mohr pipette, graduated (subdivision 0.05), Class A, NABL certificate	1 pipette	70172000	VWRA612-6991	1290
5-ml Mohr pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-6992	1362
10-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6993	1361
25-ml Mohr pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-6994	1645
0.1-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-6995	1989
0.2-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-6996	1887
1-ml Mohr pipettes, graduated (subdivision 0.01), Class B	10 pipettes	70172000	VWRA612-6997	1887
1-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-6998	1734
2-ml Mohr pipettes, graduated (subdivision 0.02), Class B	10 pipettes	70172000	VWRA612-6999	1989
2-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-7000	1887
2-ml Mohr pipettes, graduated (subdivision 0.05), Class B	10 pipettes	70172000	VWRA612-7008	2091
5-ml Mohr pipettes, graduated (subdivision 0.1), Class B	10 pipettes	70172000	VWRA612-7009	1989
10-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-7010	2244
25-ml Mohr pipettes, graduated, Class B	10 pipettes	70172000	VWRA612-7011	3570
0.1-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7012	5967
0.2-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7013	5967
1-ml Serological pipettes, graduated (subdivision 0.01), Class A	10 pipettes	70172000	VWRA612-7015	6783
1-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7016	4947
2-ml Serological pipettes, graduated (subdivision 0.02), Class A	10 pipettes	70172000	VWRA612-7017	5508
2-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7018	5100
5-ml Serological pipettes, graduated (subdivision 0.05), Class A	10 pipettes	70172000	VWRA612-7019	6375
5-ml Serological pipettes, graduated (subdivision 0.1), Class A	10 pipettes	70172000	VWRA612-7020	5967
10-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7021	6834
25-ml Serological pipettes, graduated, Class A	10 pipettes	70172000	VWRA612-7022	8058
0.1-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7023	628
0.2-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7024	628
1-ml Serological pipette, graduated (subdivision 0.01), Class A, NABL certificate	1 pipette	70172000	VWRA612-7025	606
1-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7026	583
2-ml Serological pipette, graduated (subdivision 0.02), Class A, NABL certificate	1 pipette	70172000	VWRA612-7027	606
2-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7028	583
5-ml Serological pipette, graduated (subdivision 0.05), Class A, NABL certificate	1 pipette	70172000	VWRA612-7029	651
5-ml Serological pipette, graduated (subdivision 0.1), Class A, NABL certificate	1 pipette	70172000	VWRA612-7030	628
10-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7031	673
25-ml Serological pipette, graduated, Class A, NABL certificate	1 pipette	70172000	VWRA612-7032	785
0.1-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7033	5608
0.2-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7039	5608
1-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7040	5355
2-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7041	5355
5-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7042	6426
10-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7043	6987
25-ml Serological pipettes, Class A, individual USP certificate	10 pipettes	70172000	VWRA612-7044	5151



VWR® BOROSILICATE MEASURING CYLINDERS

- Borosilicate glass, tall form, Class A
- Calibrated to contain (TC, In)
- Hexagonal glass base, with spout
- Amber graduations with ring marks at major graduations
- Certificates of conformity and calibration, with batch number
- **Certifications:** DIN 12680
- Compliant with ISO/BIS/USP regulations

Product description	Quantity	HSN code	Product code	List price
5-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7045	1093
10-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7046	1245
25-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7047	1437
50-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7048	1741
100-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7049	1974
250-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7050	2905
500-ml Measuring cylinders, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7051	4058
1000-ml Measuring cylinder, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7052	2475
2000-ml Measuring cylinder, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7053	4812
5-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7054	687
10-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7056	719
25-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7057	830
50-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7058	901
100-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7059	1022
250-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7060	1893
500-ml Measuring cylinders, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7068	2469
1000-ml Measuring cylinder, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7069	1872
2000-ml Measuring cylinder, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7071	3593
5-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7072	1812
10-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7073	1994
25-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7074	2287
50-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7075	2642
100-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7076	3091
250-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7077	4845
500-ml Measuring cylinders, with stopper, hexagonal base, Class A	2 cylinders	70172000	VWRA612-7078	6232
1000-ml Measuring cylinder, with stopper, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7079	3810
2000-ml Measuring cylinder, with stopper, hexagonal base, Class A	1 cylinder	70172000	VWRA612-7089	6059
5-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7090	979
10-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7094	1040
25-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7098	1163
50-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7099	1306
100-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7100	1612
250-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7101	2713
500-ml Measuring cylinders, with stopper, hexagonal base, Class B	2 cylinders	70172000	VWRA612-7102	3774
1000-ml Measuring cylinder, with stopper, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7103	2723
2000-ml Measuring cylinder, with stopper, hexagonal base, Class B	1 cylinder	70172000	VWRA612-7104	4707



DURAN® ORIGINAL LABORATORY BOTTLES WITH DIN THREAD

With an easy-to-read scale and large labeling field for easy marking in fired-on, highly durable white ceramic with proven DURAN properties. Complete with blue screw cap (PP, integral lip seal) and pouring ring (PP) for drip-free pouring and clean, safe handling. Service temperature limit of screw cap and pouring ring: +140 °C.

Product description	Quantity	Code	Product code	List price
DURAN® 10-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218010851	779
DURAN® 25-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218011453	436
DURAN® 50-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218011753	522
DURAN® 100-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218012458	512
DURAN® 150-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218012955	539
DURAN® 450-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218013651	536
DURAN® 500-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218014459	610
DURAN® 750-ml Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218015155	772
DURAN® 1-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218015455	916
DURAN® 2-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218016357	1742
DURAN® 3.5-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218016957	8276
DURAN® 5-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218017353	9482
DURAN® 10-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218018658	21545
DURAN® 15-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218018855	35848
DURAN® 20-L Laboratory bottle, clear, graduated, GL 25, with PP screw caps	1 bottle	70172000	SCOT218019157	43636



DURAN® GLS 80° WIDE-MOUTH LABORATORY BOTTLES WITH GLS 80° THREAD

With an easy-to-read scale and large labeling field for easy marking in fired-on, highly durable white ceramic. Complete with blue quick-release cap (PP, integral lip seal) and pouring ring (PP) for drip-free pouring and clean, safe handling. Service temperature limit of closure and pouring ring: +140 °C. Special thread means opening takes less than one turn. The 80-mm-wide outer diameter of the bottle mouth permits the easy filling and pouring of powders and viscous substances.

Typical applications: storage, transport, safekeeping and sampling of substances. Easy to use with granulated material, powders and viscous media and for the sampling of hot media.

Product description	Quantity	Code	Product code	List price
DURAN® 500-ml GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112627	1223
DURAN® 1-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112713	1460
DURAN® 2-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1112715	3267
DURAN® 5-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113949	14783
DURAN® 10-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113950	32071
DURAN® 20-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1113951	76950
DURAN® 50-L GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT1200154	189845
DURAN® 250-ml GLS 80° Laboratory glass bottle, wide neck, clear, with PP screw caps and pouring ring	1 bottle	70172000	SCOT218603656	1151



DURAN® YOUTILITY® LABORATORY BOTTLES, GL45

The specially shaped gripping zones on both sides of the bottle enable easier and safer handling. The new DURAN YOUTILITY® bottle thread makes opening and closing bottles significantly faster. This thread is fully compatible with DIN GL 45 closures and other accessories. The slimmer DURAN YOUTILITY bottle shape allows a more optimal use of limited space in autoclaves and laboratory refrigerators. The predefined labeling area is compatible with the dedicated DURAN self-adhesive YOUTILITY bottle labels. Nominal volume is shown at the top of the easy-to-read graduation scale for fast determination of volume. Each DURAN YOUTILITY bottle is supplied as a complete system, with a pouring ring (PP) and a GL 45 cap (PP).

Product description	Quantity	Code	Product code	List price
DURAN® YOUTILITY® 125-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218812854	2250
DURAN® YOUTILITY® 250-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218813653	2475
DURAN® YOUTILITY® 500-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218814452	2669
DURAN® YOUTILITY® 1000-ml Laboratory bottle, clear, with screw cap, pouring ring and bottle tab	4 bottles	70172000	SCOT218815457	3780



DURAN® PROTECT LABORATORY BOTTLES

With an easy-to-read scale in fired-on, highly durable white ceramic. Service temperature limits of the PU plastic coating: -30 to +135 °C. The coating provides scratch, leak* and splinter* protection and is ideally suited to both the transport and storage of hazardous media or valuable samples. UV protection up to a wavelength of approximately 380 nm. High transparency and microwaveable.

*Applies only to bottles with volumes of 5000 ml or lower.

Typical applications: storage, transport and safe handling of hazardous or valuable substances.

Product description	Quantity	Code	Product code	List price
DURAN® PROTECT 500-ml Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218054454	21523
DURAN® PROTECT 2-L Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218056352	48937
DURAN® PROTECT 5-L Laboratory glass bottle, plastic (PU) coated, with PP screw cap and pouring ring	1 bottle	70172000	SCOT218057357	22013



DURAN® RED GL HIGH-TEMPERATURE SCREW CAPS FROM PBT WITH A PTFE-COATED SILICONE SEAL

Protection against leaks through the use of a PTFE-coated silicone seal (peroxide-cured silicone). More chemically and heat resistant than PP screw caps. A matching ETFE pouring ring is also available, permitting clean, drip-free use.

Product description	Quantity	Code	Product code	List price
DURAN® GL 14 screw caps, PBT with PTFE protected seal, red	10 caps	39235010	SCOT292400806	POR
DURAN® GL 18 screw caps, PBT with PTFE protected seal, red	10 caps	39235010	SCOT292401108	POR
DURAN® GL 25 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292401305	POR
DURAN® GL 32 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292401905	POR
DURAN® GL 45 screw caps, PBT with PTFE protected seal, red (for DURAN® bottles with DIN thread)	10 caps	39235010	SCOT292402807	POR

*POR: price on request



DURAN® PURE BOTTLES

- Provided with a lot-specific CoA
- Manufactured from borosilicate 3.3 glass
- Protective cover prevents contamination during storage and transport
- Single-lot delivery
- 100% visual inspection
- Analysis of hydrolytic resistance according to the Ph. Eur., USP and Japanese Pharmacopoeia (JP) for each batch
- Change control management with advanced notification of customers in the event of changes
- 100% traceability of all manufacturing steps
- A Type III DMF packaging material (#28042) for these products has been filed with the FDA

Product description	Quantity	HSN code	Product code	List price
DURAN® PURE 1-L bottles, GL 45	10 bottles	70172000	SCOT818015403	11715
DURAN® PURE 2-L bottles, GL 45	10 bottles	70172000	SCOT818016305	POR
DURAN® PURE 5-L bottle, GL 45	1 bottle	70172000	SCOT818017301	15910
DURAN® PURE 10-L bottle, GL 45	1 bottle	70172000	SCOT818018606	29982

*POR: price on request



DURAN® GL 45 STAINLESS STEEL MULTI-PORT CONNECTOR CAPS

- Manufactured from stainless steel type 316L, PBT and silicone
- Aseptic handling of liquids in pharmaceutical, biopharma and biotechnology applications: easier attachment of flexible tubing by means of barbed connectors
- The 1, 2 or 3 push-on tubing connectors on the upper and lower sides are suitable for connecting flexible hoses with an internal diameter of 8.0 mm, such as Sani-Tech® Ultra-C (ULTRA-C-312) silicone tubes
- The freely rotating stainless steel insert allows bottles to be opened without disconnecting the tube connections
- Simplified transfer of liquids within closed and sterile systems through the bottle cap adapter
- All parts are fully welded to prevent inclusions and cavities
- Hygienic, electropolished surface for efficient cleaning and sterilization
- Supplied complete with a USP <88> Class VI silicone O-ring gasket and a PBT GL 45 screw cap to provide a hygienic, hermetic seal
- Lot coded for traceability and lot-specific certification
- Replacement USP Class VI silicone O-ring gaskets and PBT GL 45 screw caps are available

Product description	Quantity	HSN code	Product code	List price
DURAN® 1-port connection system, GL 45	1 system	83099000	SCOT292612607	POR
DURAN® 2-port connection system, GL 45	1 system	83099000	SCOT292612701	39756
DURAN® 3-port connection system, GL 45	1 system	83099000	SCOT292612804	45450

*POR: price on request