

Plastic and Glass Storage Bottles

Product Selection Guide



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A Wide Selection of Bottle Shapes, Sizes, and Materials for All Your Laboratory Needs

Corning’s disposable bottles are designed for safe, secure storage of tissue culture media and sera, buffers, and other aqueous solutions. The bottles are sterile and ready to use in a wide variety of shapes, materials, sizes, and cap types.

Choose from seven styles:

- ▶ Corning® round Polystyrene (PS) low profile bottles with easy grip design for superior handling and stability
- ▶ Corning Costar® traditional Polystyrene (PS) storage bottles with smooth sides
- ▶ Corning square Polycarbonate (PC) bottles are break resistant and autoclavable or microwavable
- ▶ Corning octagonal Polyethylene Terephthalate (PET) storage bottles
- ▶ Corning square Polyethylene Terephthalate (PET) storage bottles
- ▶ Corning Gosselin™ High Density Polyethylene (HDPE) storage bottles
- ▶ PYREX® glass storage bottles

Physical Properties of Corning Plastic Bottles

	Chemical Resistance		Sterilization	Thermal Durability
	Recommended	Not Recommended		
Polystyrene Bottles	Weak acids, strong alkali, alcohols	Strong acids, ketones, aliphatic, aromatic, and chlorinated hydrocarbons	Do not autoclave	80°C
Polycarbonate Bottles	Weak acids, weak alkali, alcohols	Strong acids, strong alkali, ketones, aliphatic, aromatic, and chlorinated hydrocarbons	Autoclave once	135°C
Polyethylene Terephthalate Bottles	Weak acids	Strong acids, ketones, aliphatic, aromatic, and chlorinated hydrocarbons	Do not autoclave	50°C
High Density Polyethylene Bottles/Caps	Acids, alkali, aldehydes, solvents, alcohol, oils	Aliphatic, aromatic, and chlorinated hydrocarbons, oxidizing acids	Do not autoclave	120°C



Corning easy grip round PS storage bottles



Costar round PS storage bottles



Corning square PC storage bottles



PYREX round glass storage bottles

Comparison of Corning® Plastic Storage Bottles

	Corning Easy Grip Round PS Storage Bottles	Corning Costar® Round PS Storage Bottles	Corning Square PC Storage Bottles	Corning Square PET Storage Bottles	Corning Octagonal PET Storage Bottles	Corning Gosselin™ HDPE Storage Bottles
Bottle material	PS	PS	PC	PET	PET	HDPE
Cap color	Orange	Red	Orange	Orange	White	Red, White
Cap material (maximum temperature)	HDPE (121°C)	HDPE (121°C)	PP (140°C)	HDPE (121°C)	HDPE (121°C)	HDPE (121°C)
Autoclavable† (121°C, 15 psi, 20 mins.)	No	No	Yes, once†	No	No	No
Maximum recommended working temperature	70°C	70°C	130°C	50°C	50°C	120°C
Minimum recommended working temperature	-20°C*	-20°C*	-80°C*	-40°C*	-40°C*	-80°C*
Use with Corning vacuum filters	Recommended	Recommended	No	No	No	No
Available sizes	150 mL, 250 mL, 500 mL, and 1L	125 mL, 250 mL, 500 mL, and 1L	125 mL, 250 mL, 500 mL, and 1L	125 mL, 250 mL, 500 mL, and 1L	30 mL, 60 mL, 125 mL, 250 mL, 500 mL, and 1L	150 mL, 250 mL, 500 mL, 1L, 2L, and 2.5L
Dry heat sterilization	No	No	No	No	No	No
Maximum recommended storage temperature	64°C to 80°C	64°C to 80°C	138°C to 143°C	50°C	50°C	120°C
Freezing	-20°C	-20°C	-80°C	-40°C	-40°C	-80°C
CO ₂ gas permeability	High	High	Medium	Medium	Medium	Medium
Shatter resistance	Medium	Medium	High	High	High	High
Microwave with aqueous liquid	No	No	Yes	No	No	No
pH stability	Short	Short	Medium	Good	Good	Good

PS = Polystyrene, PC = Polycarbonate, PET = Polyethylene Terephthalate, HDPE = High Density Polyethylene, PP = Polypropylene.

†Autoclaving will reduce mechanical strength.

*Bottle performance in freezers depends on both the temperature and contents in the bottle. It is strongly recommended that a trial run be performed under actual conditions to test the suitability of the bottles for frozen storage.



Corning square PET storage bottles



Corning octagonal PET storage bottles



Corning Gosselin square HDPE storage bottles



Corning Gosselin round HDPE storage bottles



Low profile easy grip style storage bottles



Traditional style storage bottles



Bottle top vacuum filters

Corning® PS Storage Bottles

- ▶ Disposable polystyrene bottles for storage of media, buffers, and other aqueous solutions
- ▶ Corning low profile style has easy grip sides that facilitate handling
- ▶ Corning Costar® traditional style has smooth sides
- ▶ Plug seal caps (45 mm) provide an airtight seal and help minimize the risk of contamination.
- ▶ Bottles can be used with Corning vacuum filtration systems with 45 mm neck sizes (see Accessories).
- ▶ Sterile
- ▶ Nonpyrogenic

Corning Low Profile Easy Grip Style

VWR Cat. No.	Corning Cat. No.	Volume	Neck Diam. (mm)	Qty/Pk	Qty/Cs
29443-026	431175	150 mL	45	2	24
28199-758	430281	250 mL	45	2	24
28199-760	430282	500 mL	45	2	24
28199-762	430518	1L	45	2	24

Corning Costar Traditional Style

29442-870	8388	125 mL	45	1	24
29442-874	8390	250 mL	45	1	12
29442-878	8393	500 mL	45	1	12
29442-882	8396	1L	45	1	12

Accessories for PS Storage Bottles

Corning Bottle Top Vacuum Filters

- ▶ Three sizes: 150 mL, 500 mL, and 1L
- ▶ Low liquid retention funnel design
- ▶ Prefilters must be ordered separately
- ▶ Individually packaged
- ▶ Sterile
- ▶ Nonpyrogenic

150 mL Capacity, 42 mm Square Membrane

VWR Cat. No.	Corning Cat. No.	Membrane	Volume (mL)	Neck Size (mm)	Pore Size (µm)	Qty/Cs
28199-989	430626	CA	150	45	0.22	48
28199-991	430627	CA	150	45	0.45	48
29442-952	431161	PES	150	45	0.22	48

500 mL Capacity, 63 mm Square Membrane

29442-980	430049	NY	500	45	0.20	12
29552-012	430513	CA	500	45	0.22	12
28199-976	430514	CA	500	45	0.45	12
29186-212	431118	PES	500	45	0.22	12

1,000 mL Capacity, 79 mm Square Membrane

28199-730	430015	CA	1,000	45	0.22	12
29442-978	431174	PES	1,000	45	0.22	12

CA = Cellulose Acetate, NY = Nylon, PES = Polyethersulfone.

Warning: Use of vacuum-driven filters on glass or plastic bottles may cause personal injury if they implode during use. Only bottles specifically designed for these applications should be used. See Corning Cell Culture Product Selection Guide for additional precautions or contact your Avantor representative.



Corning® Square PC Storage Bottles

- ▶ Strong, easier to handle, require less space (13% to 20%) on the shelf or in the autoclave
- ▶ Ideal for mixing, sampling, and storage
- ▶ More break-resistant than glass or other plastic bottles
- ▶ Linerless, 45 mm one-piece autoclavable orange GL 45 threaded polypropylene plug seal cap
- ▶ Screened white enamel graduations are easier to see than molded graduations
- ▶ Bottles can be autoclaved once at 121°C and 15 psi. Repeated autoclaving weakens polycarbonate and is not recommended.
- ▶ Store up to -80°C
- ▶ Sterile

VWR Cat. No.	Corning Cat. No.	Volume	Bottle Shape	Material	Neck Diam. (mm)	Qty/Bag	Qty/Cs
89089-722	431430	150 mL	Square	PC	45	1	24
89089-762	431431	250 mL	Square	PC	45	1	24
89089-816	431432	500 mL	Square	PC	45	1	24
89089-756	431433	1L	Square	PC	45	1	24

Accessory Caps and Septa for Square PC Bottles

Corning offers reusable GL 45 septa caps for these storage bottles with a choice of silicone septa or PTFE-faced silicone septa.

VWR Cat No.	Corning Cat No.	Description	Thread Finish	Qty/Cs
11310-688	1395-45HTSC	Cap, open top PBT high temperature	GL 45	10
11310-694	1395-45SS	Septa, silicone	N/A	10
11310-700	1395-45TS	Septa, PTFE-faced silicone	N/A	10

PBT = Polybutylene Terephthalate

NOTE: Most GL 45 threaded caps designed for glass storage bottles use a different sealing design and will not give a secure seal if used on these plastic bottles.

CAUTION: These square polycarbonate bottles should NOT be used with bottle top filter units or in other applications involving vacuum pressure, as breakage may occur. DO NOT tighten caps immediately after autoclaving as the vacuum resulting from cooling can cause breakage.

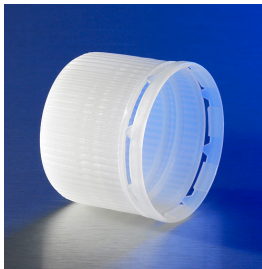


Corning Square PET Storage Bottles

- ▶ Good for storage of media, buffers and other aqueous solutions
- ▶ Available in four sizes: 125 mL, 250 mL, 500 mL, and 1L
- ▶ Screened white enamel graduations are easier to read than molded graduations
- ▶ Large white marking spot for easier identification
- ▶ Bottles are validated USP Class VI, noncytotoxic, and nonpyrogenic
- ▶ Individually packaged bottles have Sterility Assurance Level (SAL) of 10⁻⁶

VWR Cat. No.	Corning Cat. No.	Volume	Thread Finish	Approx. Diam. x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Pk	Qty/Cs
89238-992	431530	125 mL	GL 45	52.5 x 106.5	50 - 125	25	12	24
89238-994	431531	250 mL	GL 45	59 x 142.5	50 - 250	25	12	24
89238-996	431532	500 mL	GL 45	77 x 176	100 - 500	50	12	24
89238-998	431533	1L	GL 45	92 x 216.5	100 - 1000	50	12	24

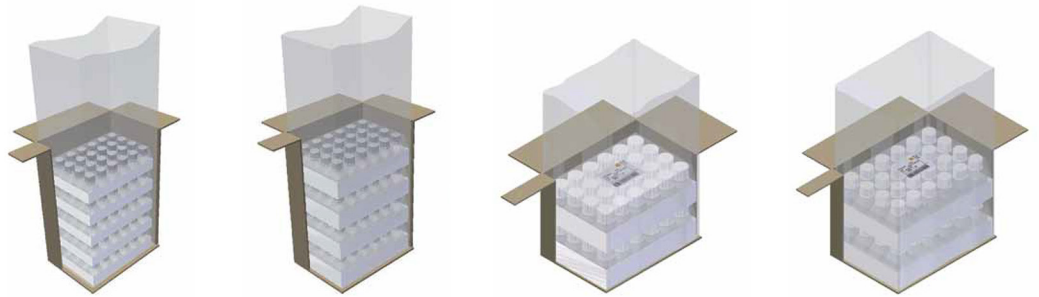




Tamper-evident screw cap

Corning® Octagonal PET Bottles

- ▶ Triple-bagged PET Bottles for clean room applications. Bottles are packaged in convenient, shrink-wrapped trays within an outer bag to ensure cleanliness.
- ▶ High leak-proof performance bottles for controlled environment
- ▶ Triple bagged: shrink wrapped tray and two outer bags
- ▶ Innovative HDPE screw cap is validated against IATA standards to ensure leak-proof air transport conditions (sizes 125 mL through 1L)
- ▶ Bottles have Sterile Assurance Level (SAL) of 10^{-6}
- ▶ Break resistant
- ▶ Transparency equivalent to glass
- ▶ Molded graduations
- ▶ Ergonomic handling
- ▶ Bottles are validated USP Class VI noncytotoxic, nonhemolytic, nonpyrogenic



VWR Cat. No.	Corning Cat. No.	Volume	Screw Cap Color	Neck Diam. (mm)	Qty/Tray	Qty/Cs
89235-040	431729	30 mL	Natural	18	24	120
89235-042	431730	60 mL	Natural	18	24	96
89204-714	431731	125 mL	Natural	31.7	24	48
76312-402	432331	125 mL	Natural*	31.7	24	48
89204-716	431732	250 mL	Natural	31.7	24	48
76312-394	432332	250 mL	Natural*	31.7	24	48
89204-718	431733	500 mL	Natural	31.7	12	24
76312-396	432333	500 mL	Natural*	31.7	12	24
89204-720	431734	1L	Natural	31.7	12	24
76312-398	432334	1L	Natural*	31.7	12	24

*Screw cap validated against IATA



Square bottle 1L, HDPE



Corning® Gosselin™ HDPE Storage Bottles

- ▶ High-density polyethylene (HDPE) bottles
- ▶ Break-resistant
- ▶ Bulk packed in one folded outer bag
- ▶ Other cap colors are available for certain products
- ▶ Sterility Assurance Level (SAL) of 10^{-3}

Square, Wide Neck

VWR Cat. No.	Corning Cat. No.	Volume	Screw Cap Color	Height (mm)	Screw Cap (mm)	Sterile	Qty/Cs
10022-312	LC150A-05	150 mL	Red	95	37	Yes	300
10022-310	LC250-06	250 mL	Red	109	37	Yes	210
10022-306	LC500-11	500 mL	Red	122	58	Yes	175
10022-308	LC1000-13	1L	Red	185	58	Yes	90
10799-436	LC2000-03	2L	Red	230	58	Yes	50

Round, Wide Neck

VWR Cat. No.	Corning Cat. No.	Volume	Screw Cap Color	Height (mm)	Screw Cap (mm)	Sterile	Qty/Cs
75800-328	LR50A-18	50 mL	Red	77	27	Yes	600
75800-334	LR100-12	100 mL	Red	80	37	Yes	335
75800-338	LR150A-14	150 mL	Red	108	37	Yes	250
75800-330	LR250-09	250 mL	Red	125	37	Yes	145
75800-332	LR500-04	500 mL	Red	136	58	Yes	140
75800-336	LR1000-08	1L	Red	174	58	Yes	68

1395 PYREX® Bottles, Media, Storage, Screw Cap

Heavy duty bottle which can be used for storage as well as mixing and sampling. Includes linerless, one-piece autoclavable polypropylene plug seal cap with drip free pouring rings. Optional red PBT caps and red ETFE pouring rings are available for dry heat sterilization (180°C). Glass bead indicates full capacity line on 100 mL through 2L size. Bottles have permanent white enamel graduations and marking spots. Color-coded polypropylene caps are available in a choice of orange, green, purple, red, and light gray.

VWR Cat. No.	Corning Cat. No.	Approx. Capacity (mL)	Thread Finish	Approx. O.D. x Height (mm)	Grad. Range (mL)	Grad. Increment (mL)	Qty/Cs
16157-071	1395-25	25	GL 25	36.5 x 70	10-25	5	10
16157-068	1395-50	50	GL 32	46 x 88	20-50	10	10
16157-103	1395-100	100	GL 45	56 x 100	40-80	20	10
89427-656	1395-150	150	GL 45	50 x 125	62-110	25	10
16157-136	1395-250	250	GL 45	70 x 138	50-200	50	10
16157-169	1395-500	500	GL 45	86 x 176	100-400	100	10
89427-658	1395-750	750	GL 45	95 x 203	100-600	100	10
16157-191	1395-1L	1,000	GL 45	101 x 225	100-900	100	10
16157-227	1395-2L	2,000	GL 45	136 x 262	400-1800	200	10
89427-655	1395-3X	3,500	GL 45	160 x 295	500-3000	500	1
16157-250	1395-5L	5,000	GL 45	186 x 335	500-4500	500	1
16157-282	1395-10L	10,000	GL 45	234 x 410	2000-9000	1000	1

1395 PYREX® Bottles, Storage, Screw Caps



VWR Cat. No.	Corning Cat. No.	Description	Thread Finish	Qty/Cs
62890-448	1395-45DC	Delivery cap, 3-hole, red, PBT	GL 45	1
89089-690	1395-32HTC	Cap, red, high temperature, with PTFE liner	GL 32	10
16157-464	1395-45HTC	Cap, red, high temperature, with PTFE liner	GL 45	10
16157-330	1395-32LTC	Cap, orange	GL 32	20
16157-409	1395-45LTC	Cap, orange	GL 45	20
16157-332	1395-32LTR	Ring, clear	GL 32	50
16157-431	1395-45LTR	Ring, clear	GL 45	50
16157-497	1395-45HTR	Pouring ring, ETFE, high temperature	GL 45	50
16157-340	1395-45LTC1	Cap, purple	GL 45	20
16157-362	1395-45LTC2	Cap, light gray	GL 45	20
16157-384	1395-45LTC3	Cap, green	GL 45	20
16157-412	1395-45LTMC	Cap, gray membrane	GL 45	10
11310-692	1395-25HTSC	Cap, open top, PBT, high temperature	GL 25	10
11310-690	1395-32HTSC	Cap, open top, PBT, high temperature	GL 32	10
11310-688	1395-45HTSC	Cap, open top, PBT, high temperature	GL 45	10
11310-698	1395-25SS	Septa, silicone	GL 25	10
11310-696	1395-32SS	Septa, silicone	GL 32	10
11310-694	1395-45SS	Septa, silicone	GL 45	10
11310-704	1395-25TS	Septa, PTFE faced silicone	GL 25	10
11310-702	1395-32TS	Septa, PTFE faced silicone	GL 32	10
11310-700	1395-45TS	Septa, PTFE faced silicone	GL 45	10

ETFE = Ethylene Tetrafluoroethylene, PBT = Polybutylene Terephthalate

CAUTION: Bottles larger than 2L should NOT be used with bottle top filter units, or in other applications involving vacuum pressure, as breakage may occur. DO NOT have caps tightened immediately after autoclaving, as the vacuum resulting from cooling can cause breakage. A pouring ring is not included on 25 mL size. A vented cap is NOT recommended for use on the 5L and 10L 1395 series bottle. See Corning Cell Culture Product Selection Guide for additional precautions or contact your Avantor representative.

1396 PYREX Bottles, Media Storage, Screw Cap, Graduated, Square



Manufactured from PYREX borosilicate glass for chemical and thermal resistance. Square bottles are easier to handle, require less space (13% to 20%) on the shelf or in the autoclave and are ideal for mixing, sampling, and storage. Features include white enamel graduations, large marking spot and a glass ridge molded into the bottle to indicate full capacity. Includes linerless, one-piece, autoclavable, orange, polypropylene plug seal cap with drip-free pouring ring. A wide range of optional caps are available under the catalog 1395 series.

VWR Cat. No.	Corning Cat. No.	Approx. Capacity (mL)	Thread Finish	Approx. O.D. x Height (mm)	Grad. Range (mL)	Grad. Increment (mL)	Qty/Cs
11310-680	1396-100	100	GL 32	50 x 105	40-80	20	10
11310-682	1396-250	250	GL 45	64 x 138	50-200	50	10
11310-684	1396-500	500	GL 45	78 x 176	100-400	100	10
11310-686	1396-1L	1,000	GL 45	94 x 217	100-900	100	10

CAUTION: DO NOT have caps tightened immediately after autoclaving as the vacuum resulting from cooling can cause breakage. Not applicable for vacuum use.



1399 PYREX® Slim Line Storage Bottles

Round media bottles can be used for storage as well as mixing. The indented side grips ensure easy handling. The bottles are graduated to their full working volume. The narrow profile uses less space on shelves, refrigerators, and autoclaves. The new style cap has wider knurls for a more comfortable grip. It also requires 1/3 less turns to secure a closure. Not recommended for use under vacuum.

VWR Cat. No.	Corning Cat. No.	Approx. Capacity (mL)	Approx. O.D. x Height (mm)	Thread Finish	Qty/Cs
10127-908	1399-125	125	55 x 124	GL 45	4
10127-910	1399-250	250	66 x 158	GL 45	4
10127-912	1399-500	500	78 x 193	GL 45	4
10127-914	1399-1L	1,000	93 x 253	GL 45	4



61500 PYREXPLUS® Bottles, Reagent, Narrow Mouth, Protective Coating, PYREX § Stopper

Features a protective PVC coating for longer product life and safety. Protective coating helps prevent glass from shattering and reduces spills. Autoclavable (121°C) and resistant to thermal shock. Bottle has a ground neck with a § stopper.

VWR Cat. No.	Corning Cat. No.	Approx. Description	§ Capacity (mL)	Approx. O.D. x Stopper No.	Height (mm)	Qty/Pk	Qty/Cs
16266-221	61500-125	Complete	125	19	55 x 136	6	12
16266-224	61500-250	Complete	250	19	70 x 160	1	6
89091-668	61500-500	Complete	500	24	86 x 198	1	6
89091-666	61500-1L	Complete	1,000	29	107 x 235	1	6
16266-232	61500-2L	Complete	2,000	29	133 x 282	—	1

For stopper only, visit vwr.com/corning or contact your Avantor representative.

WARNING: Do not place over direct heat or flame. Do not heat above 121°C moist heat or 110°C dry heat.

Not recommended for dry heat sterilization. Will melt.

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10022-308	LC1000-13	8	16157-191	1395-1L	8	29442-874	8390	5	89204-714	431731	7
10022-310	LC250-06	8	16157-227	1395-2L	8	29442-878	8393	5	89204-716	431732	7
10022-312	LC150A-05	8	16157-250	1395-5L	8	29442-882	8396	5	89204-718	431733	7
10127-908	1399-125	10	16157-282	1395-10L	8	29442-952	431161	5	89204-720	431734	7
10127-910	1399-250	10	16157-330	1395-32LTC	9	29442-978	431174	5	89235-040	431729	7
10127-912	1399-500	10	16157-332	1395-32LTR	9	29442-980	430049	5	89235-042	431730	7
10127-914	1399-1L	10	16157-340	1395-45LTC1	9	29443-026	431175	5	89238-992	431530	6
10799-436	LC2000-03	8	16157-362	1395-45LTC2	9	29552-012	430513	5	89238-994	431531	6
11310-680	1396-100	9	16157-384	1395-45LTC3	9	62890-448	1395-45DC	9	89238-996	431532	6
11310-682	1396-250	9	16157-409	1395-45LTC	9	75800-328	LR50A-18	8	89238-998	431533	6
11310-684	1396-500	9	16157-412	1395-45LTMC	9	75800-330	LR250-09	8	89427-655	1395-3X	8
11310-686	1396-1L	9	16157-431	1395-45LTR	9	75800-332	LR500-04	8	89427-656	1395-150	8
11310-688	1395-45HTSC	6,9	16157-464	1395-45HTC	9	75800-334	LR100-12	8	89427-658	1395-750	8
11310-690	1395-32HTSC	9	16157-497	1395-45HTR	9	75800-336	LR1000-08	8			
11310-692	1395-25HTSC	9	16266-221	61500-125	10	75800-338	LR150A-14	8			
11310-694	1395-45SS	6,9	16266-224	61500-250	10	76312-394	432332	7			
11310-696	1395-32SS	9	16266-232	61500-2L	10	76312-396	432333	7			
11310-698	1395-25SS	9	28199-730	430015	5	76312-398	432334	7			
11310-700	1395-45TS	6,9	28199-758	430281	5	76312-402	432331	7			
11310-702	1395-32TS	9	28199-760	430282	5	89089-690	1395-32HTC	9			
11310-704	1395-25TS	9	28199-762	430518	5	89089-722	431430	6			
16157-068	1395-50	8	28199-976	430514	5	89089-756	431433	6			
16157-071	1395-25	8	28199-989	430626	5	89089-762	431431	6			
16157-103	1395-100	8	28199-991	430627	5	89089-816	431432	6			
16157-136	1395-250	8	29186-212	431118	5	89091-666	61500-1L	10			

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1395-1L	16157-191	8	1395-45TS	11310-700	6,9	430626	28199-989	5	61500-125	16266-221	10
1395-2L	16157-227	8	1395-50	16157-068	8	430627	28199-991	5	61500-250	16266-224	10
1395-3X	89427-655	8	1395-100	16157-103	8	431118	29186-212	5	61500-500	89091-668	10
1395-5L	16157-250	8	1395-150	89427-656	8	431161	29442-952	5	LC150A-05	10022-312	8
1395-10L	16157-282	8	1395-250	16157-136	8	431174	29442-978	5	LC250-06	10022-310	8
1395-25	16157-071	8	1395-500	16157-169	8	431175	29443-026	5	LC500-11	10022-306	8
1395-25HTSC	11310-692	9	1395-750	89427-658	8	431430	89089-722	6	LC1000-13	10022-308	8
1395-25SS	11310-698	9	1396-1L	11310-686	9	431431	89089-762	6	LC2000-03	10799-436	8
1395-25TS	11310-704	9	1396-100	11310-680	9	431432	89089-816	6	LR50A-18	75800-328	8
1395-32HTC	89089-690	9	1396-250	11310-682	9	431433	89089-756	6	LR100-12	75800-334	8
1395-32HTSC	11310-690	9	1396-500	11310-684	9	431530	89238-992	6	LR150A-14	75800-338	8
1395-32LTC	16157-330	9	1399-1L	10127-914	10	431531	89238-994	6	LR250-09	75800-330	8
1395-32LTR	16157-332	9	1399-125	10127-908	10	431532	89238-996	6	LR500-04	75800-332	8
1395-32SS	11310-696	9	1399-250	10127-910	10	431533	89238-998	6	LR1000-08	75800-336	8
1395-32TS	11310-702	9	1399-500	10127-912	10	431729	89235-040	7			
1395-45DC	62890-448	9	8388	29442-870	5	431730	89235-042	7			
1395-45HTC	16157-464	9	8390	29442-874	5	431731	89204-714	7			
1395-45HTR	16157-497	9	8393	29442-878	5	431732	89204-716	7			
1395-45HTSC	11310-688	6,9	8396	29442-882	5	431733	89204-718	7			
1395-45LTC	16157-409	9	430015	28199-730	5	431734	89204-720	7			
1395-45LTC1	16157-340	9	430049	29442-980	5	432331	76312-402	7			
1395-45LTC2	16157-362	9	430281	28199-758	5	432332	76312-394	7			
1395-45LTC3	16157-384	9	430282	28199-760	5	432333	76312-396	7			
1395-45LTMC	16157-412	9	430513	29552-012	5	432334	76312-398	7			
1395-45LTR	16157-431	9	430514	28199-976	5	61500-1L	89091-666	10			
1395-45SS	11310-694	6,9	430518	28199-762	5	61500-2L	16266-232	10			

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