

GOSSELIN™

A Corning Brand



CATÁLOGO GOSSELIN MATERIAL PLÁSTICO 2017, AKRALAB

[Pulsar Aquí](#)



1.- ETIQUETA DE TRAZABILIDAD

2.- PLATOS DE PETRI

3.- BOTELLAS

4.- CONTENEDORES

5.- MUESTREO

6.- INOCULACIÓN

7.- ELIMINACIÓN

8.- ANEXO TÉCNICO

9.- PROPIEDADES QUÍMICAS

Gosselin Catalog



akralab

a tu lado desde 1987



Quality products
for reliable results

GOSSELIN™

A Corning Brand

CORNING ANNOUNCES

A new brand of labware optimized for quality control labs.

GOSELIN™

A Corning Brand

Gosselin™, a pioneering brand of disposable labware for microbiology in Europe since 1965, is being introduced in North America by Corning.

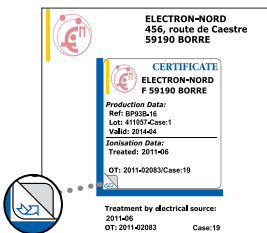
GOSELIN PRODUCTS OFFER :



► A complete range of products to meet your testing needs.

► Compliance with international quality standards:

- FDA registered
- Raw materials/resins, compliancy with (94/62/EC)
- ISO 9001: 2008 certified



► Easily accessible traceability features such as:

- Peelable labels with lot numbers, valid expiration date, and sterilization information to stick in your laboratory notebook
- Sterilization indicator on each case
- Certificates of Compliance available for download
- Laser marking of lot numbers and expiration date on select containers



► Clean room packaging and high sterility assurance levels at 10^{-6} on many products.

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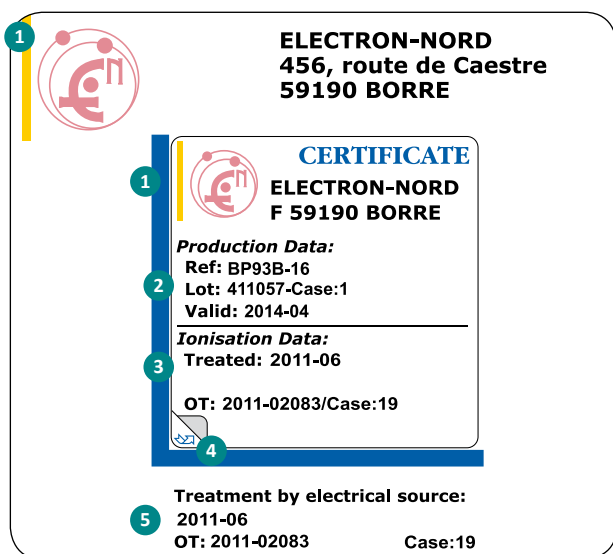
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TRACEABILITY LABELS

All Gosselin™ products come with convenient traceability features such as labels with lot number and expiration date. These labels easily peel-off and can be placed in your laboratory notebook.

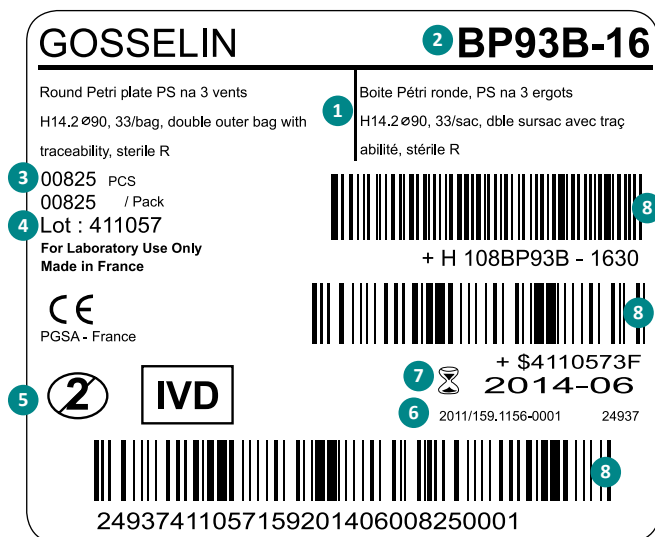
PEELABLE STERILIZATION CERTIFICATE ON OUTSIDE OF EACH CASE



- 1 Sterilization indicator : becomes red after sterilization
- 2 Product information : reference, lot number
- 3 Sterilization information : date, carton number
- 4 Detachable certificate (for your records)
- 5 Sterilization information remain on the carton

PRODUCT LABEL

Product label on outside of each case clearly displays traceability information.

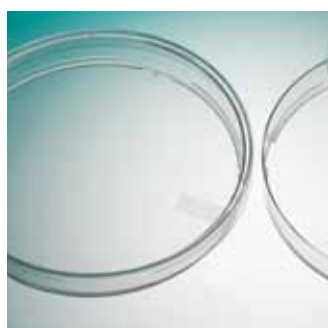
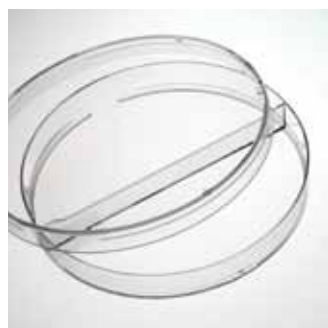


- 1 Product descriptions in multiple languages
- 2 Product code
- 3 Quantity per case and per inner pack
- 4 Lot number
- 5 Single use symbol
- 6 Year, day, time of production and case number
- 7 Expiration date
- 8 Bar codes

PETRI DISHES



- ▶ Wide range of petri dishes
- ▶ Leading European manufacturer of petri dishes
- ▶ Manufactured in a class 100 environment
- ▶ High quality control standard
- ▶ Optimized for automation



Round petri dishes made of optical polystyrene

VWR Cat. No.	Gosselin Cat. No.	Feature	Size (mm)	Double Outer Bag	Sterile R SAL 10 ⁻⁶	Packaging	Qty/ Case
89200-938	BP53-01	6 vents	60x15	No	No	15/Sleeve	1620
89200-940	BP53-02	6 vents	60x15	No	Yes	15/Sleeve	1620

Round domed petri dishes made of optical polystyrene

VWR Cat. No.	Gosselin Cat. No.	Feature	Size (mm)	Double Outer Bag	Sterile R SAL 10 ⁻⁶	Packaging	Qty/ Case
89200-954	BB60-01	grid lid	65x15	Yes	Yes	20/Sleeve	720
89200-956	BB64-02	4 vents / grid lid	65x15	Yes	Yes	20/Sleeve	720

Round petri dishes made of optical polystyrene

VWR Cat. No.	Gosselin Cat. No.	Feature	Size (mm)	Double Outer Bag	Sterile R SAL 10 ⁻⁶	Packaging	Qty/ Case
89200-942	BI93D-01	3 vents/ 2 compartments	100x15	Yes	Yes	33/Sleeve	825
89200-944	BI93D-02	3 vents/ 2 compartments	100x15	Yes	Yes	33/Sleeve	825
89176-310	BP93B-15	3 vents	100x15	Yes	No	33/Sleeve	825
89200-946	BP93B-16	3 vents	100x15	Yes	Yes	33/Sleeve	825
89200-948	BP93D-01	3 vents	100x15	Yes	No	33/Sleeve	825
89200-950	BP93D-51	3 vents	100x15	Yes	Yes	20/Sleeve	500
89135-982	SB93-01	3 vents	100x15	No	No	33/Sleeve	825
89200-952	BU96-01	6 vents	100x25	No	Yes	22/Sleeve	550

Round petri dishes made of optical polystyrene

VWR Cat. No.	Gosselin Cat. No.	Feature	Size (mm)	Double Outer Bag	Sterile R SAL 10 ⁻⁶	Packaging	Qty/ Case
89200-934	BP143-01	3 vents	150x15	No	No	11/Sleeve	176
89200-936	BP143-02	3 vents	150x15	No	Yes	11/Sleeve	176

 Frosted Area

OCTAGONAL BOTTLES

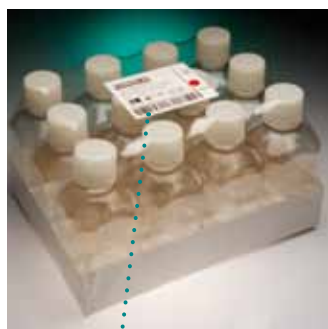


- ▶ Molded graduations every 25 mL
- ▶ Highly ergonomic
- ▶ Leakresistant closure system
- ▶ Transparent as glass
- ▶ HDPE Tamper evident screw cap

PET Octagonal Bottles - Bulk packed

VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	A (mm)	B (mm)	C (mm)	Cap Color	Qty/Case
89200-874	P125B-01	125	105	53	31		231
89200-882	P250B-02	250	132	64	31		162
89200-886	P500B-04	500	173	76	31		80
89200-878	P1000B-05	1000	212	96	31		48

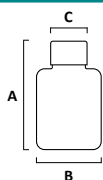
TRAY FILMED PACK



Traceability label
and ionization indicator

PET Octagonal Bottles - Tray filmed pack

VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	A (mm)	B (mm)	C (mm)	Cap Color	Qty/Case
89200-876	P125B-06	125	105	53	31		336
89200-884	P250B-06	250	132	64	31		192
89200-888	P500B-12	500	173	76	31		120
89200-880	P1000B-11	1000	212	96	31		48



A : Height with cap
B : Width of bottle
C : Internal diameter of neck

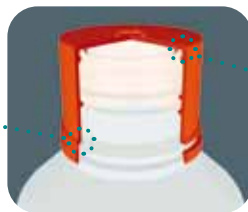
OCTAGONAL BOTTLES



P1000B-11 with natural cap



Tamper-evident screw cap



Watertight and Airtight

TRAY FILMED PACK

SINGLE OUTERBAG

P125B-06
125 mL



P250B-06
250 mL



P500B-12
500 mL



P1000B-11
1000 mL



STRAIGHT CONTAINERS

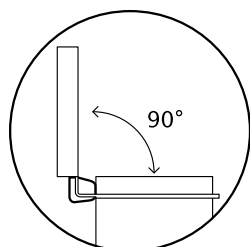


- ▶ Auto-stable hinged cap
- ▶ Adequate volume for milk sampling
- ▶ Shock resistant
- ▶ Sterile 10⁻³

Natural polypropylene straight containers with hinged cap

VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	H (mm)	Dia. (mm)	Packaging	Qty/Case
89200-910	FL52-02	45	85	29	Bulk	650
89200-912	FL60-04	50	78	31	Bulk	650
89200-916	FL70-05	70	80	35	Bulk	800
89200-918	FL100-05	90	80	43	Bulk	350
89200-908	FL300-04	300	88	75	Bulk	240

 Hinged and pierceable cap



Auto-stable cap



- ▶ Red polyethylene cap
- ▶ Leakproof screw cap
- ▶ From 60 to 180 mL
- ▶ Sterile 10⁻⁶

Clear polypropylene straight containers

VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	H (mm)	Dia. (mm)	Packaging	Qty/Case
89200-914	TP35A-009	60	70	33	100/Pack	700
89200-904	TP52-001	128	74	52	Bulk	380
89200-906	TP53-003	180	102	52	Bulk	264

CONICAL CONTAINERS



- ▶ Molded graduations
- ▶ Highly shock resistant
- ▶ Sterile 10⁻³

Natural polypropylene conical containers



VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	H (mm)	Dia. (mm)	Packaging	Qty/Case
89200-890	PC125D-03	125	74	58	Bulk	500
89200-896	PC200A-02	200	88	62	Bulk	220
89200-900	PC400-03	400	100	85	Bulk	185
89200-892	PC1000-05	1000	130	105	Bulk	80

White polypropylene conical containers



VWR Cat. No.	Gosselin Cat. No.	Volume (mL)	H (mm)	Dia. (mm)	Packaging	Qty/Case
89200-898	PC200A-07	200	88	62	Bulk	220
89200-902	PC400-05	400	100	85	Bulk	185
89200-894	PC1000-04	1000	130	105	Bulk	80

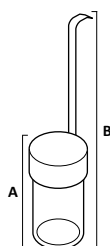
Screw cap with writing area
 Snap cap

DIPPERS WITH REMOVABLE HANDLE



- ▶ Polypropylene blue containers
- ▶ Removable handle
- ▶ Shock resistant
- ▶ Packaged individually in tamper evident single Zip bags
- ▶ Traceability information on each bag
- ▶ Sterile 10⁻³

Polypropylene dippers with removable handle



VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	A (mm)	B (mm)	Dia. (mm)	Packaging	Qty/Case
89200-974	TAT30-01	40	70	275	30	1/Pack	250
89200-976	TAFL1-01	90	80	290	43	1/Pack	150
89200-972	TAT52-01	125	74	275	52	1/Pack	100
89200-970	TAT53-02	180	102	305	52	1/Pack	100

☐ Screw cap ☐ Hinged cap

CUTLERY



- ▶ Complete range
- ▶ Packaged individually in tamper evident single bags
- ▶ Traceability on each bag
- ▶ Sterile 10⁻³

Polystyrene cutlery

VWR Cat. No.	Gosselin Cat. No.	Product Description	Color	Length (mm)	Qty/Case
89200-978	CUIP-01	Small Spoon, 2 mL	White	125	1000
89200-980	CUIG-01	Large Spoon, 8 mL	White	150	1000
89200-982	COUT-02	Knife	White	175	1000
89200-984	CFM-01	Multifunction Cutlery	White	180	500

BLENDER BAGS



- Universal bags
- Ideal for homogenous suspension
- Ideal for suspension sampling with pipets
- Lot number on each filter bag
- Non-woven filter for stronger filtration power
- Sterile 10⁻³



Polyethylene blender bags without filter

VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	Height (mm)	Width (mm)	Packaging	Qty/Case
89200-866	SM1-01	80	150	105	25 Bags/Pack; 60 Packs/ Box; 3 Boxes/Case	4500
89200-868	SM2-01	400	300	180	50 Bags/Pack; 10 Packs/ Box; 5 Boxes/Case	2500
89200-870	SM3-01	3500	510	380	25 Bags/Pack; 4 Packs/ Box; 5 Boxes/Case	500



Polyethylene blender bags with side filter

VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	Height (mm)	Width (mm)	Packaging	Qty/Case
89200-862	BBAG-03	400	300	190	25 Bags/Pack; 20 Packs/ Box; 3 Boxes/Case	1500
89200-864	BBAG-04	400	300	190	50 Bags/Pack; 10 Packs/ Box; 3 Boxes/Case	1500



Polyethylene blender bags with full filter

VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	Height (mm)	Width (mm)	Packaging	Qty/Case
89200-858	FBAG-03	400	300	190	25 Bags/Pack; 20 Packs/ Box; 3 Boxes/Case	1500
89200-860	FBAG-04	400	300	190	50 Bags/Pack; 10 Packs/ Box; 3 Boxes/Case	1500



Clip for bags

VWR Cat. No.	Gosselin Cat. No.	Product color	Height (mm)	Packaging	Qty/case
89200-872	CLIP-01	Blue/White	300	50 Clips/Pack; 4 Packs/Box; 5 Boxes/Case	1000

PIPETS



- ▶ Decrease cross contamination risks using disposable pipets
- ▶ Metric graduations on transfer pipets
- ▶ Transfer pipets are packaged in peelable bags
- ▶ Straw pipets are packaged individually in tamper evident single zip bags
- ▶ Product traceability on each bag
- ▶ Straw pipets are sterile 10^{-3}



Polyethylene transfer pipets

VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	Length (mm)	Packaging	Qty/Case
89200-960	PAS1B-01	1	225	20 Pipets/Pack; 10 Packs/ Box; 10 Boxes/Case	2000
89200-958	PAS1A-01	1	150	200 Packs/Box; 10 Boxes/ Case	2000
89200-962	PAS3A-01	3	150	200 Packs/Box; 10 Boxes/ Case	2000



Polypropylene straw pipets

VWR Cat. No.	Gosselin Cat. No.	Capacity (mL)	Length (mm)	Packaging	Qty/Case
89135-984	EPI1B-01	1	190	25 Pipets/Pack; 40 Packs/ Box; 12 Boxes/Case	12000
89135-987	EPI1B-05	1	150	100 Pipets/Pack; 10 Packs/Box; 12 Boxes/Case	12000
89135-988	EPI24B-01	2.2	240	25 Pipets/Packs; 240 Packs/Case	6000
89135-990	EPI24B-02	2.2	240	50 Pipets/Packs; 120 Packs/Case	6000
89135-992	EPI5-01	5	187	10 Pipets/Pack; 30 Packs/ Box; 12 Boxes/Case	3600

LOOPS & SPREADERS



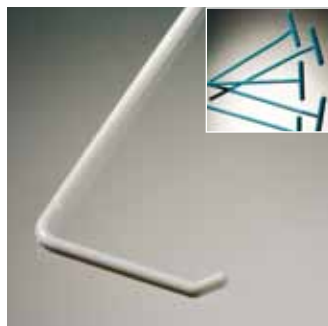
- ▶ Complete range of products from spreaders to inoculating loops
- ▶ Highly ergonomic
- ▶ Color coded for easy identification
- ▶ Sterile 10^{-3}
- ▶ Traceability on each bag



Polystyrene loops

VWR Cat. No.	Gosselin Cat. No.	Capacity (μ l)	Color	Length (mm)	Packaging	Qty/Case
89200-932	OS1B-01	1	White	195	20 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	9000
89200-922	OS10B-02	10	Blue	195	20 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	9000
89200-928	OS1-01	1	Natural	192	20 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	9000
89200-930	OS1-02	1	Natural	192	40 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	18000
89200-924	OS10-02	10	Blue	194	20 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	9000
89200-926	OS10-04	10	Blue	194	40 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	18000
89200-920	OSM-01	1 / 10	Green	195	20 Loops/Pack; 150 Packs/Box; 3 Boxes/Case	9000

Spherical extremity
 Needle extremity
 Mixed extremity



Polystyrene spreaders

VWR Cat. No.	Gosselin Cat. No.	Color	Length (mm)	Shape	Packaging	Qty/Case
89200-964	ETAR-01	White	148	L	25 Spreaders/Pack; 40 Packs/Box; 5 Boxes/Case	5000
89200-966	ETAR-05	White	148	L	50 Spreaders/Pack; 24 Packs/Box; 5 Boxes/Case	6000
89200-968	ETAT-04	Green	150	T	25 Spreaders/Pack; 28 Packs/Box; 5 Boxes/Case	3500

AUTOCLAVE BAGS



- ▶ The safe way to autoclave your contaminated products
- ▶ Wide range of volumes
- ▶ Each bag is 40 µm thick

Autoclave bags

VWR Cat. No.	Gosselin Cat. No.	Capacity (L)	Height (mm)	Width (mm)	Material	Packaging	Qty/Case
89200-852	SA03-01	3	400	255	PP	Bulk	500
89200-850	SA03-05	3	400	255	HDPE	25/Roll	1000
89200-856	SA09-01	9	500	300	PP	Bulk	500
89200-854	SA09-05	9	500	300	HDPE	25/Roll	750
89200-844	SA21-01	21	780	400	PP	Bulk	500
89200-842	SA21-05	21	780	400	HDPE	25/Roll	400
89200-848	SA33-01	33	780	600	PP	Bulk	500
89200-846	SA33-03	33	800	500	HDPE	25/Roll	500

☐ Printed biohazard logo - Thermal Resistance 249.8 °F or 121°C

☐ No logo printed - Thermal Resistance 273.2°F or 134°C

TECHNICAL APPENDIX

MATERIALS		CHARACTERISTICS	AUTOCLAVABLE	OPTICAL QUALITY AND ASPECT	TEMPERATURE OF USE	
POLYSTYRENE	PS	Hard, brittle	No	Transparent	-40°C -40°F	+65°C +149°F
POLYPROPYLENE*	PP	Flexible to rigid, good mechanical resistance, high chemical resistance	Yes	Translucent	-20°C -4°F	+120°C +248°F
POLYPROPYLENE COPOLYMER	PPCO	Flexible to rigid, good mechanical resistance, high chemical resistance	Yes	Translucent	-40°C -40°F	+120°C +248°F
HIGH DENSITY POLYETHYLENE	HDPE	Flexible, high mechanical resistance	No	Translucent to opaque	-80°C -112°F	+120°C +248°F
LOW DENSITY POLYETHYLENE	LDPE	Flexible, very good mechanical resistance	No	Translucent to opaque	-80°C -112°F	+75°C +167°F
POLYETHYLENE TEREPHTHALATE	PET	Hard, unbreakable, very good mechanical resistance	No	Transparent	-40°C -40°F	+50°C +122°F

*Storage of polypropylene in negative celsius temperature weakens the product. Please handle with care.



Complete product traceability thanks to a laser marking of lot number and expiration date on our 60 mL (TP35A) containers.

CHEMICAL PROPERTIES

REAGENTS	HDPE		PS		PP		LDPE		PET	
	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F
Perchloric acid	😊	😡	😊	😡	😊	😡	😊	😡	😐	😐
Phosphoric acid 85 %	😊	😊	😊	😊	😊	😊	😊	😊	😐	😐
Sulphuric acid 20 %	😊	😊	😊	😊	😊	😊	😊	😊	😡	😡
Trichloroacetic acid	😊	😐	😐	😡	😊	😊	😊	😐	😐	N/A
Butyl alcohol	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Ethyl alcohol	😊	😊	😐	😡	😊	😊	😊	😊	😊	😊
Methyl alcohol	😊	😊	😐	😡	😊	😊	😊	😊	😊	😐
Acetaldehyde	😊	😐	😡	😡	😊	😡	😊	😡	😐	😡
Aniline	😊	😊	😐	😐	😊	😐	😊	😊	😊	😐
Benzene	😊	😊	😡	😡	😊	😐	😊	😡	😐	😡
Potassium bichromate	😊	😊	😊	😊	😊	😊	😊	😊	😐	N/A
Bromine	😐	😡	😡	😡	😡	😡	😡	😡	😡	😡
Bromoform	😡	😡	😡	😡	😡	😡	😡	😡	😡	😡
Butadiene	😐	😡	😡	😡	😡	😡	😡	😡	😡	😡
Cellosolve	😊	😊	😐	😐	😊	😊	😊	😊	N/A	N/A
Chlorine (moist)	😊	😐	😡	😡	😊	😡	😊	😡	😡	😡
Chlorine in air	😊	😐	😐	😡	😊	😡	😊	😡	😡	😡
Chloroform	😊	😐	😡	😡	😊	😐	😐	😡	😡	😡
Amyle chloride	😐	😡	😡	😡	😡	😡	😡	😡	😡	😡
Ethylene chloride	😊	😐	😡	😡	😐	😡	😊	😡	😡	😡
Ethyl chloride	😐	😐	😡	😡	😐	😡	😐	😡	😡	😡
Methylene chloride	😊	😐	😡	😡	😐	😡	😐	😡	😡	😡
Thionil chloride	😡	😡	😡	😡	😡	😡	😡	😡	😡	😡
Cresol	😐	😡	😡	😡	😊	😐	😡	😡	😡	😡
Cyclohexane	😊	😊	😡	😡	😊	😐	😊	😐	😊	N/A
P-dihlorobenzene	😊	😐	😡	😡	😊	😐	😐	😡	😐	😐
Dioxane	😊	😊	😡	😡	😊	😐	😊	😐	😊	😊
Hydrogen peroxyde	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Gasoline	😊	😊	😡	😡	😊	😐	😐	😡	😊	😊
Petroleum ether	😐	😡	😐	😐	😊	😐	😐	😡	😊	😊
Ethyl ether	😡	😡	😡	😡	😡	😡	😐	😡	😊	😊
Formaldehyde	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Hexane	😊	😊	😡	😡	😊	😊	😊	😊	😊	😊
Mineral oil	😊	😊	😊	😊	😊	😊	😊	😡	😊	😊
Calcium hypochloride	😊	😊	😊	😐	😊	😊	😊	😊	😊	😊
Sodium hypochloride	😊	😊	😊	😊	😊	😊	😊	😊	😊	N/A
Kerosene	😊	😊	😡	😡	😊	😐	😐	😡	😊	😊
Methyl isobutyl ketone	😊	😊	😡	😡	😊	😐	😊	😐	😊	😐
Silver nitrate	😊	😊	😊	😐	😊	😊	😊	😐	😊	😊
Ethylene oxyde	😐	😐	😡	😡	😐	😐	😊	😐	N/A	N/A
Potassium permanganate	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Phenol	😊	😐	😡	😡	😊	😡	😊	😡	😡	😡
Propane	😐	😡	😡	😡	😡	😡	😡	😡	😐	😡
Turpentine	😊	😊	😡	😡	😊	😐	😐	😡	😊	😊
Carbon tetrachloride	😊	😐	😡	😡	😊	😐	😐	😡	😊	😊
Tetrahydrofuran	😊	😐	😡	😡	😊	😐	😐	😡	😡	😡

CHEMICAL PROPERTIES

REAGENTS	HDPE		PS		PP		LDPE		PET	
	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F
Sim-trichloroéthane	☹️	😞	😞	😞	😞	😞	😞	😞	😞	😞
Trichloroethylene	☹️	😞	😊	😊	😞	😞	😞	😞	☹️	😞
Toluene	😊	😊	😞	😞	😊	☹️	☹️	😞	😊	😞
Urea	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Xylene	😊	☹️	😞	😞	☹️	😞	😊	😞	😞	😞

- 😊 No etching
- ☹️ Good after 30 days contact
- ☹️ Fair, after 7 days contact
- 😞 Not recommended

CHEMICAL PROPERTIES

REAGENTS (20°C - 68°F)	HDPE	PS	PP	LDPE	PET
Weak or diluted acids	😊	😊	😊	😊	😊
Strong or concentrated acids	😊	☹️	😊	😊	😞
Aliphatic alcohols	😊	😊	😊	😊	😊
Aldehydes	😊	😞	😊	😊	😊
Bases	😊	😊	😊	😊	😞
Esters	😊	😞	😊	😊	😊
Aliphatic hydrocarbons	😊	😞	😊	☹️	😊
Aromatic hydrocarbons	😊	😞	☹️	☹️	😞
Halogenated hydrocarbons	☹️	😞	☹️	😞	😞
Cetane	😊	😞	😊	😊	☹️
Oxidizing agents	☹️	😞	☹️	☹️	☹️

- 😊 No etching after 30 days exposure
- ☹️ Little etching after 30 days exposure
- ☹️ Some traces of etching after 7 days exposure
- 😞 Immediate etching, not recommended

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costar®

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