



DuPont Fluoroproducts

Return Order No: 756
(Obtain from DuPont CSR)

U.S. FULL PRODUCT RETURNS DUE TO OVERSTOCK / EXCESS INVENTORY
STRAIGHT BILL OF LADING SHORT FORM-ORIGINAL - NOT NEGOTIABLE

ATTACH TOGETHER WITH COMPLETED RETURN AUTHORIZATION FORM

CARRIER/SHIPPER RECEIVED, subject to the classifications and lawful tariffs in effect on the date of the issue of this shipping order:

Page 1 of 3

Check Carrier: ☐ HMES – USF Holland ☐ RDWY– Roadway ☐ Other – _____

DATE: _____

FROM (COMPANY): _____

ADDRESS: _____

CONSIGNED TO:

E.I. du Pont de Nemours and Company

c/o Fluoroproducts _____

STREET _____

CITY _____ STATE _____ ZIP _____

☐ FREIGHT COLLECT

Send Freight Invoices to:

DuPont c/o CASS Information Systems

P.O. Box 17606

St. Louis, MO 63178-7606

Subject to Section 7 conditions of the bill of lading. If this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

Per _____

(Signature of Consignor)

☐ FREIGHT PREPAID

Send Freight Invoices to:

If charges are to be prepaid, write or stamp here, "To be Prepaid".

EMERGENCY CONTACT:

For a distribution incident (spill, leak, exposure, fire or accident) involving any DUPONT (E.I. du Pont de Nemours and Company) shipment, in USA call CHEMTREC at 800-424-9300 (toll free for USA callers) or 703-527-3887. For incidents outside the USA, call local operator & request collect call to USA at 703-527-3887.

For incidents in Europe, call DUCHEM HELP at (local international access code) ++44 (0) 845 600 6640.

DuPont's registration number with CHEMTREC is CCN7442.

No. of Cylinders	No. of Ton Tanks	HM*	DESCRIPTION OF MATERIALS	Total Gross Wt. (Lbs)	No. of Cylinders	No. of Ton Tanks	HM*	DESCRIPTION OF MATERIALS	Total Gross Wt. (Lbs)
			UN1018 Chlorodifluoromethane Class 2.2 (R-22, Dymel® 22 or Formacel® S)					UN3163 Liquefied Gas, N.O.S. (Chlorodifluoromethane and 1,1,1-Trifluoroethane) Class 2.2 (Suva® 408A)	
			UN1021 1-Chloro-1,2,2,2-Tetrafluoroethane Class 2.2 (Suva® 124, FE-241)					UN3163 Liquefied Gas, N.O.S. (Pentafluoroethane and Difluoromethane) Class 2.2 (Suva® 410A)	
			UN1078 Refrigerant Gas, N.O.S. (Hexafluoroethane, Trifluoromethane) Class 2.2 (Suva® 95, R-508B)					UN1078 Refrigerant Gas, N.O.S. (Pentafluoroethane and 1,1,1,2-Tetrafluoroethane) Class 2.2 (ISCION® MO29, R-422D)	
			UN1030 1,1-Difluoroethane Class 2.1 (FC-152a, Dymel® 152a, Formacel® Z-2)					UN3163 Liquefied Gas, N.O.S. (Pentafluoroethane and 1,1,1-Trifluoroethane) Class 2.2 (Suva® 507)	
			UN1033 Dimethyl Ether Class 2.1 (Dymel® A)					UN3220 Pentafluoroethane Class 2.2 (HFC-125, FE-25)	
			UN3296 Heptafluoropropane Class 2.2 (Dymel® 227EA/P, FE-227)					UN1078 Refrigerant Gas, N.O.S. (1,1,1,2,3,3,3-Heptafluoropropane and 1,1,1,2-Tetrafluoroethane) Class 2.2 (ISCION® 39TC®, R-423A)	
			UN2193 Hexafluoroethane Class 2.2 (Zyron® 116, R-116)					UN1078 Refrigerant Gas, N.O.S. (1,1,1,2-Tetrafluoroethane and Pentafluoroethane) Class 2.2 (ISCION® MO59, R-417A, ISCION® MO79, R-422A)	
			UN2193 Hexafluoroethane Class 2.2, DOT-SP 3216 (R-116, Zyron® 116)					UN3337 Refrigerant Gas R-404A Class 2.2 (Suva® 404A, HP62)	
			UN3163 Liquefied Gas, N.O.S. (Chlorodifluoromethane and 2-Chloro-1,1,1,2-Tetrafluoroethane) Class 2.2 (Suva® MP39, MP-52, Suva® MP66, Suva® 409A)					UN3340 Refrigerant Gas R-407C Class 2.2 (Suva® 407C)	
			UN3163 Liquefied Gas, N.O.S. (Chlorodifluoromethane and Pentafluoroethane) Class 2.2 (Suva® HP80, Suva® HP81)					UN3159 1,1,1,2-Tetrafluoroethane Class 2.2 (Suva® 134a, Dymel® 134A/P, Formacel® Z-4)	
			UN3163 Liquefied Gas, N.O.S. (1,1,1,3,3,3-Hexafluoropropane) Class 2.2 (Suva® 236fa, FE 36)					UN1984 Trifluoromethane Class 2.2 (Zyron® 23, FE-13, R-23)	
			Not Regulated (Suva® 23 R-23)					UN1984 Trifluoromethane Class 2.2 DOT-SP 3216 (FE-13, Zyron® 23, R-23)	
			UN1078 Refrigerant Gas, N.O.S. (Hexafluoroethane, Trifluoromethane) Class 2.2 (Suva® 95, R-508B) DOT-SP 3216					UN1976 Octafluorocyclobutane Class 2.2 (Zyron® 8020, Formacel® Z-8, Zyron® C-318)	
			UN1078 Refrigerant Gas, N.O.S. (1,1,1,2-Tetrafluoroethane and Pentafluoroethane) Class 2.2 (ISCION® MO99™)					UN3338 Refrigerant Gas R-407A Class 2.2 (Suva® 407A)	
			UN3163 Liquefied Gas, N.O.S. (1,1,1,2-Tetrafluoroethane and 1,1,1,2-Tetrafluoroethane) Class 2.2 (Formacel® TI)					UN3163 Liquefied Gas N.O.S. 1,1-Difluoroethane and 1,1,1,2-Tetrafluoroethane Class 2.2 (Formacel® B (90/10))	
			UN3161 Liquefied Gas, Flammable, N.O.S. (1,1-Difluoroethane and 1,1,1,2-Tetrafluoroethane), Class 2.1 (Formacel® B (50/50), Formacel® B (37/13/50))					UN3161 Liquefied Gas Flammable, N.O.S. (1,1,1,2-Tetrafluoroethane, 1,1-Difluoroethane) Class 2.1 (Formacel® Z-6 (37/13/50), Formacel® Z-6 (41/9/50), Formacel® Z-6 (52/18/30))	
			UN3163 Liquefied Gas, N.O.S. (1,1,1,2-Tetrafluoroethane, 1,1,2,2-Tetrafluoroethane) Class 2.2 (Formacel® Z-6 (67/23/10))					UN3161 Liquefied Gas, Flammable, N.O.S. 2,3,3,3-Tetrafluoropropene Class 2.1 (Opteon® 1234yf, HFO-1234yf, R1234yf, R1234yf (2,3,3,3-Tetrafluoropropene))	
								TOTAL GROSS WEIGHT (lbs) OF BOTH COLUMNS	



DuPont Fluoroproducts

Page 2 of 3

This is to certify that the materials named on the previous page are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

☐ Placards Offered If Aggregate Gross Weight Exceeds 1,001 lbs.

Carrier Has Written Emergency Response Instructions

Shipper's Name _____

Date _____

Driver's Name _____

Date _____

Key Steps for Returning:

Full Product Returns <i>Overstock / Excess Inventory</i>
<ol style="list-style-type: none"> 1. Call DuPont Customer Service Representative (CSR) to obtain approval for the return. 2. After the return has been approved, the CSR will call with the RA# and instructions on how to return the shipment, e.g., Freight Prepaid or Collect. Complete RA form – include Return Order # on form provided by CSR. 3. Complete the RA form and the BOL for full product returns. Check appropriate box on the BOL form Freight box (top right). 4. If shipping Freight Collect, TONA will call and provide the RA#, carrier name and any other required details 5. Ship to DuPont. Attach copy of RA and BOL to shipment as packing list. Give copy of both forms to the carrier

Full Product Returns

- Palletize horizontally for a maximum of 8 cylinders (96-lb. and 123-lb.) per pallet. (The pallet can only hold the weight of 8 full cylinders.) Use scalloped separators of 2 layers of 4 cylinders each. Double-band the cylinders to the pallet at both the front and the rear of each pallet. Contact your DuPont Customer Service Representative for details on container banding options.
- Specialty containers such as 10-lb. or 24-lb. water capacity should be consolidated and returned on a separate pallet (no minimum). These should be shipped with other return containers.
- Half-tons must be shipped upright, and ton tanks must be shipped horizontally, parallel to the end of the truck using required blocking and bracing practices as outlined in DOT 49CFR, Part 177.840.
- Flammable material (Dymel® A, Dymel® 152A, and Formacel® Z-2) must be palletized and banded vertically for a maximum of 16 cylinders (70-lb. and 95-lb.) per pallet. Use scalloped separators to secure cylinders in vertical position. Consolidate and ship with return containers. If cylinder is totally empty, it's acceptable to ship horizontally (see guidelines above).
- Class 2 gases (nonflammable gas) must be securely restrained in an upright or horizontal position to prevent the cylinder from shifting, overturning, or being ejected from the motor vehicle during normal transportation conditions. A full or partial cylinder with a pressure relief device installed containing a 2.1 (flammable gas) must be secured in a vertical position.

NOTE: Return Order number must appear on all forms and tags.



Authorized Return Sites:

DuPont Fluoroproducts
c/o Louisville Packaging
7745 National Turnpike
Unit 190
Louisville, KY 40214
Fax: 502-363-8010

DuPont Fluoroproducts
c/o Franke Filling, Inc.
5960 Tension Drive
Fort Worth, TX 76112
Fax: 817-457-8527

Tons/Half Tons from Gulf Coast Only:

DuPont c/o Jacobson Lprt WH
11505 Highway 225
LaPorte, TX 77571
Fax: 281-867-1005
Phone: 281-471-5151

Dymel® 134A/P & Dymel® 227EA/P Only:

DuPont Fluoroproducts
c/o Franke Filling, Inc.
5960 Tension Drive
Fort Worth, TX 76112
Phone: 817-457-5755
Fax: 817-457-8527

Tons: Zyron® 8020, Zyron® 23 & Formacel® Z8 Only:

DuPont FLPR
Chambers Works
Route 130, Bldg. K-28
Deepwater, NJ 08023

NOTE:

**Contact TONA @ 800-554-8662
for Authorized Return Sites for:
Dymel® A/152A, (only) and
Zyron®/FE 13 tons (only)**