

MATRA PLAST - CORO PLAST
(TEXCOR W4-1824)



Material Safety Data Sheet
 May be used to comply with
 OSHA's Hazard Communication Standard,
 29 CFR 1910.1200. Standard must be
 consulted for specific requirements.

U.S. Department of Labor
Occupational Safety and Health Administration
 (Non-Mandatory Form)
 Form Approved
 OMB No. 1218-0072

IDENTITY (As Used on Label and Tag)
 Eonlon Polypropylene Copolymer E-3201

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I CAS NO. 9010-79-1

Manufacturer's Name Eonlon Products Company	Emergency Telephone Number 610-497-8850
Address (Number, Street, City, State, and ZIP Code) P.O. Box 432	Telephone Number for Information 610-497-8850
Post Road & Blueball Avenue	Date Prepared August 1994
Marcus Hook, PA 19061	Signature of Preparer (optional)

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
None				

SARA Title III Information: This product contains no substances subject to the reporting or planning requirements of SARA Title III.

Section III - Physical/Chemical Characteristics

Boiling Point	NA	Specific Gravity (H₂O = 1)	0.905
Vapor Pressure (mm Hg.)	NA	Melting Point	130-150 °C
Vapor Density (AIR = 1)	NA	Evaporation Rate (Butyl Acetate = 1)	NA

Solubility in Water: Negligible.
Appearance and Odor: Translucent pellets having a slight paraffinic odor.

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) Autoignition temperature, 570 °C	Flammable Limits	LEL NA	UEL NA
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Extinguishing Media: Water, dry chemical or CO₂ extinguisher.
Special Fire Fighting Procedures: No special fire fighting procedures required.

Unusual Fire and Explosion Hazards: No unusual fire or explosion hazards. Slightly combustible.

Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	

Incompatibility (Materials to Avoid)
Attacked slowly by oxidizing acids. Organic solvents-resistant below 70° C.

Hazardous Decomposition or Byproducts
Carbon monoxide and carbon dioxide.

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?

Health Hazards (Acute and Chronic)

Not a health hazard

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?

Not carcinogenic.
 Signs and Symptoms of Exposure

NA
 Medical Conditions Generally Aggravated by Exposure

NA
 Emergency and First Aid Procedures

No special emergency or first aid procedures required.

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
Sweep, shovel or vacuum material into clean containers. Pellets on the floor could present a slipping problem. Good housekeeping should be maintained at all times to avoid this.

Waste Disposal Method
Sweep, shovel or vacuum material into containers. Reclaim or dispose via sanitary landfill or incinerate observing all governmental regulations.

Precautions to Be Taken in Handling and Storing
No special precautions are necessary in handling or storing.

Other Precautions
This polymer, when heated, becomes tacky and sticky and will burn. Use self-contained air masks to enter smoky area in the event of a fire..

Section VIII — Control Measures

Respiratory Protection (Specify Type)
None needed unless adequate ventilation is not provided.

Ventilation	Local Exhaust	Yes	Special
	Mechanical (General)	Yes	Other:

Protective Gloves Eye Protection
Yes Safety glasses are recommended.

Other Protective Clothing or Equipment
Adequate ventilation must be provided to remove fumes generated.

Work Hygiene Practices
No special work or hygienic practices required.