

PRODUCT INFORMATION	TYPE OF PRODUCT	Plastic Laminate
	COMPANY NAME	Formica
	PRODUCT/COLLECTION NAME	Formica Laminate
	DESCRIPTION	Plastic sheeting used for countertops, cabinets, and wall panels
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Paper filler
	RECYCLED CONTENT %	20% Post-consumer recycled content
	RAPIDLY RENEWABLE CONTENT %	N/A
	HARMFUL ADDITIVES	The adhesives do not contain urea-formaldehyde resins
	HARMFUL EMISSIONS	Dust generated during fabrication of this material may cause irritation of the eyes, nose skin and upper respiratory tract. Asthmatic conditions maybe aggravated by the dust generated. Formaldehyde may be released in minute but detectable amounts when material is shipped or stored in bulk quantities.
	EMISSION STRENGTH OVER TIME	This product has achieved Greenguard Indoor Air Quality Certification, including the emmision standard for children and schools
	TREATMENTS	Formica Brand Laminate with low sheen surfaces are subject to marring. Fabricating with peel coat on surface (if applicable) is recommended. Router base should be clean and free of burrs and debris. Table saws should be clean, flat, and free of burrs.
MANUFACTURING	MANUFACTURING PROCESS	Melamine-impregnated decorative surface papers are combined with phenolic-treated kraft paper and consolidated in a press at high pressures. The sheet back is sanded to maintain a uniform thickness and facilitate bonding.
	HARMFUL EMISSIONS	Formaldehyde may be released in minute but detectable amounts when material is shipped or stored in bulk quantities.
	LOCATION OF MANUF. PLANT	Cincinnati, Ohio The filler paper used is harvested and processed as a paper mill located in Savannah, GA
	3RD PARTY CERTIFICATION	The filler paper used is provided by a company who is third party certified to the Sustainable Forestry Initiative Standard U.S. Federal Specification, LP-508-H, Style D, Type I, Class 1 U.S. Military Specification, MIL-P-17171E(SH), Type I FMVSS 302 NSF Standard 35 City of New York, Board of Standards and Appeals, MEA No. 326-86M GREENGUARD CERTIFICATION
INSTALLATION	INSTALLATION PROCEDURE	Product is installed with adhesive. Formica Brand Laminate sheets (grade 10, 12, and 20) can be sawed, drilled, routed, and fabricated using standard carbidetipped cutting tools. Holes for screws or bolts should be drilled oversized.
	INSTALLATION ADHESIVES	This product can be installed using adhesives that meet the requirements listed in LEED for Low-emitting Materials 4.1
	UNIT COST	N/A
	LIFE CYCLE ANALYSIS EXTRACTION	N/A
	END OF SERVICE LIFE	N/A
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Product comes with one-year warranty
	MISC. COMMENTS	Do not adhere directly to plaster, drywall (gypsum board), or concrete. Do not use in areas exposed to temperatures exceeding 275°F (135°C) or for exterior applications
	CONTRIBUTION TO LEED POINTS	Materials and Resources 4.1 & 4.2 Materials and Resources 5.1 Materials and Resources 5.2 Materials and Resources 7 Indoor Environmental Quality 4.1 Indoor Environmental Quality 4.4 Indoor Environmental Quality 4.5 (Verify with LEED)
COMPANY PROFILE	GREEN PHILOSOPHY	As an environmentally responsible company, Formica Corporation has established active programs in numerous areas of environmental management and will continue to make changes throughout its operations. These initiatives reflect management's belief that significant action must follow good intentions and ambitious goals if we are to be

<u>MAINTENANCE</u>		good global citizens.
	CONTACT	1-800-FORMICA fax (513) 786-3195
	AFTER INSTALLATION	Damp, non-abrasive cloth and household cleaner. Chemicals lead to discoloration