

MATERIALS / FUELS & LUB's**FNHA-2-C-110.00****6. APPROVAL OF MATERIALS**

Materials defined by this specification must have prior approval by the responsible Materials Engineering Activity. Suppliers desiring approval of their materials shall first obtain an expression of interest from the affected Purchasing, Design or Materials Engineering Activity. Upon request, The supplier shall submit to the affected Materials Engineering Activity its own laboratory report to the specification (test results, not nominal values), the material designation and code number, and test specimens for New Holland evaluation. Upon approval, the material will be added to the Engineering Materials Approved Source List.

5.2 All materials supplied to this specification shall be equivalent in all characteristics to the material upon which approval was originally granted. Prior to the making of any changes in the properties, composition, construction, color, dimensions, processing or labeling of the material originally approved under this specification, the supplier shall notify Purchasing and the affected Materials Engineering Activity of the proposed changes and obtain the written acknowledgment of the Material Engineering Activity. Test data, test samples, and a new identification code are to be submitted with the request.

5. SUPPLIERS RESPONSIBILITY

5.1 The supplier shall be responsible for the maintenance of the products physical properties and chemical analysis. This specific data shall be related to any product and/or batch code numbers and date identification codes. All data obtained shall be held by the supplier for a minimum of five (5) years. The information shall be made available to New Holland upon request by Materials Engineering or by New Holland Supplier Quality Assistance Personnel.

ENGINEERING MATERIALS APPROVED SOURCE LIST			
SUPPLIER	COUNTRY	SUPPLIER CODE	MSDS CODE
ESSO	CANADA	ESSOLUBE	
GULF	CANADA	GULFLUBE	
SHELL	CANADA	RIMULA CT; ROTELLA T	
TEXACO	CANADA	URSA ED	
AMACO	USA	30391	

PART NUMBER	UNIT OF MEASURE	CONTAINER SIZE	DESCRIPTION
86050048	LITERS	BULK	STD ENGINE OIL 10W
74396	GALLONS	BULK	ENG OIL STD 86050048

	NAME			PART NUMBER		
	STD ENGINE OIL 10W			86050048		
ENGINEERING SPECIFICATION			REV. B	FRAME 2	OF 2	