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PRODUCT DATA SHEET

EMPEYOL F6522/2F6522

DESCRIPTION EMPEYOL F6522/2F6522 is a 6000 molecular weight, trihydroxy polyether polyol containing a high percentage of primary hydroxyl groups. It is used in several urethane applications – most notably in high resilience moulded foams and also in semi-flexible foams and other urethane systems.

SALES SPECIFICATION

Characteristics	Unit	Specification
Appearance	---	Clear viscous liquid
Density at 25 °C	g/cc	1.015 – 1.025
Viscosity at 25 °C	Cps	1000±100
Hydroxyl Number	mg KOH /g	26.0–28.0
Water	% w/w	0.10 maximum

PACKING SIZE 210 / 25 kg nett./ in SS Tanker on customer request

STORAGE AND HANDLING EMPEYOL F6522/2F6522 polyol is to be stored in tightly closed containers preferably at temperatures between 20 –35 °C. Should wear gloves and goggles during handling. Shelf life : 1 year

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HEALTH AND SAFETY ADVICE EMPEYOL F6522/2F6522 polyol should present no unusual health problems when used in manufacturing operations where satisfactory standards of personal and industrial hygiene are maintained. Precautions should be taken to avoid exposure to the eye or prolonged contact with the skin.

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