

COMPOSITION	Combination of special surface active agents, anti-oxidants, antistatics.				
IONIC STRUCTURE	Nonionic				
APPEARANCE	Light yellow, clear, slightly viscous liquid.				
PROPERTIES	<p>MEGEM KYE 5 is used as an emulsifier package in production of coning oils in texturizing and also transferring oils.</p> <p>MEGEM KYE 5 gives performance properties to the oning oil such as:</p> <ul style="list-style-type: none">* Perfect lubrication* High washability* Strong antistatic effect* Stable emulsion* Anti corrosiveness				
FORMULATION	<table><tr><td>Spindle Oil</td><td>% 95</td></tr><tr><td>MEGEM KYE 5</td><td>%5 (by weight)</td></tr></table>	Spindle Oil	% 95	MEGEM KYE 5	%5 (by weight)
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APPLICATION	<p>Spindle oil is drawn to the tank and MEGEM KYE 5 is slowly added by continuous stirring.</p> <p>Can be easily prepared at room temperature.</p> <p>The mixture should be stirred up until the mixture becomes stable. .</p>				
STORAGE	<p>It must be protected from excessive cold. In case it stays at cold, it should be brought to room temperature and stirred before use.</p> <p>In its original container and at room temperature is 1 year.</p>				
PACKING	60 kg plastic drum, 200 kg barrel and 1 tone container.				