MASTER ADDITIVES SDN BHD (895227-A)



No. 1&3, Jalan Biola Satu 33/1A, Elite Industrial Park, Seksyen 33, 40460 Shah Alam, Selangor

Contact: + 603-51224182 Fax: + 603-51224184

www.master-additives.com



MA - L22

COMPOSITION: Aliphatic Fatty Acid Ester.

PROPERTIES	TYPICAL	
Appearance	White Pastilles	
Specific Gravity, g/cm ³	0.95	
Dropping Point, °C	60	
Storage Stability	At least 2 years under normal conditions.	
Packaging	25kg PE bag	

APPLICATION

MA-L22 is a processing aid that improves incorporation of filler and release of most rubber compounds. Due to its low volatility, **MA-L22** can be used in high temperature cure.

MA-L22 shows good plasticizing properties, which leads to reduction of injection pressure in the mould filling process and prevents scorch.

MA-L22 is highly effective in polar compounds, e.g. NBR, HNBR, to improve flow and release. It can be used at very low dosage.

Recommended Dosage:

1-5 phr