

	Dry Wax- UNI LUB PFW-1			MLA <hr/> GROUP
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UNILUB PFW-1 low cost highly refined wax that replaced paraffin wax as a very effective external lubricant in PVC and other plastics processing. It is available in easy to handle flakes form free from oily matter, unlike the sticky and oily paraffin wax which is available in slabs..

TYPICAL PHYSIOCHEMICAL PROPERTIES

PROPERTY	UNIT	UNILUB PFW-1
Appearance	--	White to cream flakes
Ash Content	% max	0.10
Melting point	--	60+-5
Moisture	% max	0.5
Free oil content	% max	0.2

5) At the time of packing 5) By IR Moisture Balance 3) IS: 7589-1974 (A-8)

APPLICATIONS:

- 1) As an external lubricant in plastics processing, specially rigid PVC
- 2) As a shining agent / binding agent in masterbatches and filler compounds

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