



Silage
FORMULA

TECHNICAL DATA SHEET

Property	Test method	Unit	General Data and Value
Thickness	DIN 53370	um	300
UV stabilization	DIN EN ISO 4892-2	MJ.m ⁻²	4200
Chemical resistance			High resistance against acids
Property	Test method	Unit	Typical Values
Stress at break MD TD	DIN EN ISO 527	MPa	21
			21
Strain at break MD TD	DIN EN ISO 527	%	500
		%	700
Force at break MD TD	DIN EN ISO 527	N/cm	63
		N/cm	63
Dart-Drop plain	ASTM D1709-62	G	650
Oxygen permeability	DIN 53380-3	cm ³ /m ² in 24 h	80

No warranty or guarantee expressed or implied is made regarding the performance of the product, since the manner of use and handling is beyond our control

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