



HOSTAPHAN®

Property	Thickness μm	Units	Value		Test Method	Test Conditions
			MD	TD		
SURFACE						
Coefficient of friction (static)	75	-			DIN53375 or ASTM-D 1894	-
Standard surface/ Standard surface				0.3		
Standard surface/ Functional surface				0.3		
Functional surface/ Functional surface				blocks		
Gloss	75	-		200	DIN 67530	Measuring angle 20°
Mean Roughness Standard surface Functional surface	75	nm		30 15	DIN 4768	Cut off 0.25 mm
PHYSICAL/CHEMICAL						
Density	75	g/cm ³		1.4	ASTM-D 1505-68 method C	23°C

MD = Machine direction, TD = Transverse direction

Delivery program Hostaphan® RDO

Thickness μm	Yield		Roll length m	Roll-diameter mm
	g/m ²	m ² /kg		
75	105	9.5	4 000	650

Other roll lengths on request. Core diameter: 152.4 mm (6")

This Hostaphan® film is permitted for food contact according to the current version of EC Directive 1935/2004 and 10/2011 as well as FDA regulation 21 CFR 177.1630 under the conditions set out in our current Declaration of Compliance. Before using this Hostaphan® film in a food contact article, please request this Declaration of Compliance.

This data sheet reflects our state of knowledge at the time this was prepared. The purpose is to provide an overview of the characteristics of our products and their potential uses. The values given reflect the typical characteristics of the film. They are not specification limits. They are neither a guarantee of specific properties nor the suitability of products in specific applications. The user must observe industrial property rights, such as patents or trademarks. The quality of our products is covered by the terms of the General Conditions of Sale of MITSUBISHI POLYESTER FILM GmbH.

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