TECHNICAL SPECIFICATION

917-546 STRETCH HAND BLK 25UM 500MM X 400M BLW

DESCRIPTION AND TECHNICAL SPECIFICATION

PRODUCT CODE	917-546	917-546 Black Blown Film Ultimus 25um - 500 x 400m		
PRODUCT	Black Blown Fil			
DESCRIPTION	Ultimus 25um -			
PROPERTIES	UNIT	VALUE	TEST METHOD	
FILM WIDTH	mm	500 ± 2		
ROLL LENGTH	m	400 ± 2		
FILM THICKNESS	um	25 ± 1.5		
TENSILE STRENGTH MD	N	26	ASTM D 882	
TENSILE STRENGTH TD	N	24	ASTM D 882	
ELONGATION AT BREAK MD	%	620	ASTM D 882	
ELONGATION AT BREAK TD	%	800	ASTM D 882	
STRETCH LEVEL	%	200	HSTM	
CORE SIZE	mm	51		

STORAGE

Before film is used it should be kept out of direct natural light/sunlight and in a well-ventilated area at temperatures ideally less than 35 degrees Celsius unless specific otherwise.

PRODUCT STEWARDSHIP AND RECYCLABILITY

Flexible packaging cannot be disposed of currently in kerbside collection although if there is enough clean PE film available. It is possible to arrange for industrial plastics recyclers to collect this material for recycling. Cardboard cores can be recycled by industrial recyclers if the film and tape is removed. Cardboard layer pads and wrapping used as packaging on the pallet can be recycled using industrial recyclers.

FOOD CONTACT

This product is not intended for direct food contact.

DISCLAIMER

Technical data is representative of typical values and provided for user's consideration only. Not intended as product warranty. PPG reserves the right to amend product characteristics at any time, along with consultation of the customer. In the event on non-compliance or misrepresentation by PPG, liability is limited to the replacement or repair of such product, or damages not exceeding the invoice value of such product. PPG do not assume responsibility for product performance changes resulting from improper storage conditions or product misuse.

Issued by:	Position:	Signed:	Date:
Michel Fernandes	Product Manager	Onfort,	15 September 2021



Reviewed: 15 September 2021



^{*}Highlight Testing at 250% stretch and 3" extension on the puncture test.