



PRODUCT NAME:
CUSTOMER CODE:

SCOBIE & JUNOR (IRELAND) LTD BLUE LINER (1000/OTR)

PA0237

D3.4.1 ISSUE 6 29.05.23

DESCRIPTION:

Polythene liner manufactured from Medium

Density polythene film. Suitable for direct food

contact.

WTR PRODUCT CODE:

BG0382

PRODUCT END USE:

Liner for use with food products

PRODUCT INFORMATION

Material Description

MDPE with Blue Tint 4025 @ 2%

Composition

All components are food contact approved

TYPICAL VALUES

Density (Average of Formulation)

0.942 g/cm3

Product Size (mm)

630 x 1120 x 610mm

Thickness (µm)
Weight (Per 1,000)

15mu

Surface treatment

19.31 Kgs None

Recycled Content

Zero. Please note that recycled polythene is not currently approved

for food contact applications

Compliance (Includes)

1935/2004/EC; 10/2011/EC; 1185/2014/EC; 174/2015/EU;

2023/2006/EC; 95/62/EC; 450/2009/EC; 282/2008/EC; 1907/2006/EC;

including amendments.

The Materials and Articles in contact with Food (NI) (England)

Regulations 2012

Origin

UK

Storage

Store in a dry pest free environment. Protect from extremes of

temperature, direct sunlight and naked flames

Limitations of use

Limited to Product End Use as specified above unless by prior written

agreement.

Allergen information

This product contains no food products, ingredients or allergens and is

produced in a controlled manufacturing environment where no

foodstuffs, ingredients or food allergens are present

Signed on behalf of W T ROBSON Ltd

Quality Management System complies with ISO 9001/2015.

and BRC Global Packaging Standard Issue 6 (High Hygiene Risk) Grade AA.

All data stated is accurate to the best of our knowledge, and without liability.

1 – 5 The Cutts

Dunmurry

Belfast

BT17 9HN

Issue No: 3

DATE ISSUED: 11th April 2024

Signed on behalf of Customer.....

In agreement that product is fit for purpose.

Please return a signed copy to W. T. Robson Ltd.

W.T. ROBSON LTD 1-5 THE CUTTS DUNMURRY BELFAST BT17 9HN

T: 028 9061 0117 F: 028 9060 2196 E: sales@wtrobson.co.uk W: www.wtrobson.co.uk



