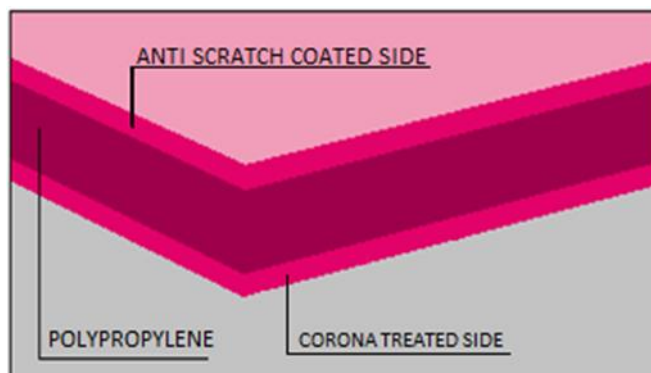


TECHNICAL DATA SHEET

K SCUFF FREE GLOSS

K SCUFF FREE GLOSS is a bioriented polypropylene gloss film with one side (*outside*) which is chemical coated and scratch resistant. The other side is corona treated. The film has a lubricious surface (please read carefully the disclaimers below).

This film complies with EN-71 (declaration on request). This film is not suitable to come into direct contact with food.



TYPICAL TECHNICAL FEATURES ⁽¹⁾

PHYSICAL PROPERTIES		METHOD	UNIT	VALUE <i>code 271/23</i>
Thickness		Internal	µm	20 ± 1
Grammage		Internal	g/m ²	17,5 ± 0,87
Surface tension	coated side	ASTM D2578	dyne/cm	≥ 40*

*measured with KRÜSS surface analyzer

OPTICAL PROPERTIES		METHOD	UNIT	VALUE <i>code 271/23</i>
Gloss	60°	ASTM D2457	GU	91 ± 3

STORAGE

Store the material in a dry location (preferably with RH < 50%) at a constant temperature between 20°C and 30°C. Do not leave it exposed to direct sunlight or atmospheric agents.

Partially used reels have to be repacked as originally supplied.

WARRANTY

Material processability is guaranteed up to 6 months since shipment date, as long as it is stored correctly. It is recommended to condition the material at room temperature at least 24 hours before its use.

DISCLAIMERS

ULTRALEN FILM GmbH gives no warranty, expressed or implied, as to the suitability of the material for a specific application or characteristic use. An industrial homologation test of the material in actual conditions of purpose is always needed in order to verify its suitability for the specific application or characteristic use.

⁽¹⁾ The information and data contained herein are to be used only as a guideline; therefore, ULTRALEN FILM GmbH doesn't offer any guarantee on their absolute truthfulness and doesn't accept any liability arising out of their use.

ULTRALEN FILM GmbH

LUSTGARTENSTRASSE, 6 - 79576 WEIL AM RHEIN - DEUTSCHLAND

USt.ID: DE229822516

Tel.: (0049) 76214223880 Fax: (0049) 76214223839

e-mail: info@ultralen.com web: www.ultralen.com



Before using the material, it is advisable to check the compatibility of the inks and adhesives to be purposed with the type and level of its treatment.