

## LS-strip Specification

LS-strip Wine SR 7,5 / 0,080 mm 8841-951-01

LS-strip Wine JR 7,5 / 0,080 mm 8843-951-01

### Introduction

This document contains information on additional material. For information on packaging material see separate documentation.

The information contained is related to functional properties and dimensions, which are important for the forming and filling of packages, and for the requirements on the packages.

Material components are continuously developed for optimal performance at minimum resource utilisation, following technical developments with our suppliers and in our factories. The customer shall be informed about any relevant changes.

This information is disclosed in a faith of trust between Tetra Pak and the customer and must not be disclosed to a third party without consensus of the two parties.

This specification is valid when completed customer name, Tetra Pak Market Company and Factory/Supply Unit, and with the person respectively.

### Customer & Supply Unit

Customer:

Customer Factory Site:

Tetra Pak Market Company:

Tetra Pak Supply Unit: **Tetra Pak Järund Inventing** Per Kjellberg

### Denomination & Quality

Quality denomination		Size	Variant	QQQQ-SSS-VV
<b>LS-strip Wine SR</b>	SR = Small Reel	<b>7,5 / 0,080 mm</b>	-	<b>8841-951-01</b>
<b>LS-strip Wine JR</b>	JR = Jumbo Reel	<b>7,5 / 0,080 mm</b>	-	<b>8843-951-01</b>

Field of Application: Wine

### Legal & Health

The additional material and the raw material components are in compliance with the Health and Safety regulations in the USA and the EU.

## Approval

Date:

Name:

Per Kjellberg

Position:

QA Manager

Company:

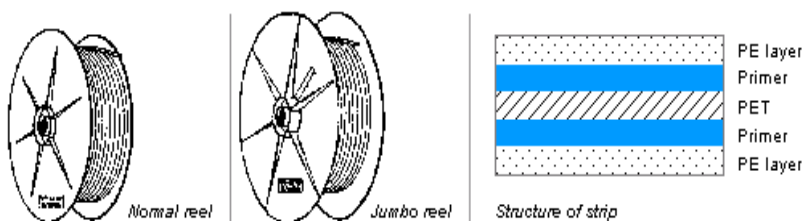
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LS-strip Wine JR 7,5 / 0,080 mm 8843-951-01

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## Illustrations



## Weight & Dimensions

PROPERTY	UNIT	NOMINAL VALUE	TOLERANCE ( ± )	TETRA PAK TEST METHOD
Total weight	g/m <sup>2</sup>	72	3	
Thickness	mm	0.080	0.005	I 013.3
Width	mm	7,5	0.3	I 013.6

## Properties

PROPERTY	UNIT	MIN	MAX	TETRA PAK TEST METHOD
Oxygen permeability	cc/24h	100 (approx.)		I 013.8
Tensile strength, MD	MPa	25		I 013.5
Elongation	%	50	200	I 013.5

## Reel information

PROPERTY	UNIT	SMALL REEL	JUMBO REEL
<b>Bobbin</b>			
Diameter, outer	mm	200	231
Material		High impact polystyrene, with white TiO2 pigment	High impact polystyrene, with white TiO2 pigment
Tare weight	g	170	218
Width	mm	73	92
<b>Labeling</b>			
Colour		Light green/white on each individual reel.	
Data		- Lot number (format XXXXXX.YY.ZZ) - Quality denomination and size	
Position		The label is located according above illustration.	
<b>Splices per reel</b>	<b>no</b>	<b>1</b>	<b>1</b>
<b>Strip length</b>	<b>m</b>	<b>2200</b> +100/-300	<b>3600</b> + 200/-400

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## Box information

PROPERTY	UNIT	SMALL REEL	JUMBO REEL
<b>Box</b>			
Dimensions, outside	mm	215 x 215 x 745	245 x 245 x 675
Quantity	reels/box	10	7
Weight, total	kg	13	13
<b>Labeling</b>			
Colour		Light green/white on each individual box.	
Data		- Article No. QQQQ-SSS-VV - Bar code 128, set up C - Box No. - Lot no. 1 and number of reels from lot 1 - Lot no. 2 (if any) and number of reels from lot 2 - "Made in (country of origin)" - Manufacturing date YYYY-MM-DD - Net weight, kg - Pallet no. - Quality denomination and size (width/thickness)	