

TECHNICAL DATA SHEET

Customer : MUNNICH PHARMA MEDICAL LTDA

Product : STERISHEET® 355 SMS NW

Revision : 02

Date : 14/10/2014

PROPERTIES	UNITS	STANDARDS OR METHODS	TYPICAL
SUBSTANCE	g/m ²	ISO 536	55,00
HIGH POROSITY	l/min/1dm ²	EN 868-2:1999 (app. F)	200,0
THICKNESS (BULKY MATERIAL)	µm	ISO 12625-3	400
TENSILE STRENGTH MD	kN/m	ISO 1924-2	2,50
TENSILE STRENGTH CD	kN/m	ISO 1924-2	1,30
WET TENSILE STRENGTH MD	kN/m	ISO 3781	2,50
WET TENSILE STRENGTH CD	kN/m	ISO 3781	1,20
BURST STRENGTH	kPa	ISO 2758	245
WET BURST	kPa	ISO 3689	235
TEARING STRENGTH MD	mN	ISO 1974	3 500
TEARING STRENGTH CD	mN	ISO 1974	7 000
STRETCH MD	%	ISO 1924-2	40,0
STRETCH CD	%	ISO 1924-2	40,0
DRAPE CUISICK TEST	%	ISO 9073-9	80,0
HYDROSTATIC TEST (100 cm ² - 10 mbar/min)	mbar	ISO 811	30
FLUORESCENCE	pts/dm ²	EN 868-2:2009 (app. B)	0,0

STERISHEET® 355 SMS NW is made according to EN ISO 9001

General fluorescence brightness increase as well as material's aqueous hot extracted sulfate content, chloride content, color leaching visual inspection & pH in conformance with specifications of § 4.2 of the relevant standard of the EN868:2009 series.

This document replaces all preceding Technical Data Sheets

Expiry date, 01-2018

