

TECHNICAL DATA SHEET

Customer : MUNNICH PHARMA MEDICAL LTDA

Product : BLUE S88

Revision : 05

Date : 10/12/2012

PROPERTIES	UNITS	STANDARDS OR METHODS	TYPIC
SUBSTANCE	g/m ²	ISO 536	78,00
HIGH POROSITY	l/min/1dm ²	EN 868-2:1999 (app. F)	18,0
THICKNESS (BULKY MATERIAL)	μm	ISO 12625-3	250
TENSILE STRENGTH MD	kN/m	ISO 1924-2	2,90
TENSILE STRENGTH CD	kN/m	ISO 1924-2	1,20
WET TENSILE STRENGTH MD	kN/m	ISO 3781	2,60
WET TENSILE STRENGTH CD	kN/m	ISO 3781	1,10
BURST STRENGTH	kPa	ISO 2758	320
WET BURST	kPa	ISO 3689	270
TEARING STRENGTH MD	mN	ISO 1974	1 750
TEARING STRENGTH CD	mN	ISO 1974	2 600
STRETCH MD	%	ISO 1924-2	12,0
STRETCH CD	%	ISO 1924-2	11,0
DRAPE CUISICK TEST	%	ISO 9073-9	79,0
HYDROSTATIC TEST (100 cm ² - 10 mbar/min)	mbar	ISO 811	31
MASON JAR	min	WSP 80-11	150
ALCOHOL REPELLENCY	-	EN 868-2:1999 (app. A)	8
FLUORESCENCE	pts/dm ²	EN 868-2:2009 (app. B)	0,0

BLUE S88 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, 01-2017