



Product: InterSorb Protect

Art. code / Art. nr.: 3FCZB440602 – 3FCZB440620

TECHNICAL DATA SHEET 1/2				
Product name:	Art. Code:	UDI Code:	Contents:	Size:
InterSorb Protect	3FCZB440602	58719979129250	1000pcs	250x320mm
	3FCZB440604	58719979129274	1000pcs	300x360mm
	3FCZB440606	58719979129281	1000pcs	400x500mm
	3FCZB440608	58719979129298	1000pcs	280x500mm
	3FCZB440610	58719979129304	1000pcs	250x300mm
	3FCZB440612	58719979126433	1000pcs	350x500mm
	3FCZB440614	58719979129311	1000pcs	300x600mm
	3FCZB440616	58719979129328	1000pcs	130x280mm
	3FCZB440618	58719979129335	500pcs	500x620mm
	3FCZB440620	58719979129342	600pcs	600x600mm
Intended use:	The InterSorb Protect is intended to be used as an inner layer in instrument trays to avoid wet loads and protect surgical instruments.			
Shelf life:	3 years			
Sterile / Non-sterile:	Non-sterile			
Sterilization method:	Steam, Ethylene Oxide, Low Temperature Steam Formaldehyde and VH2O2			
Resterilization:	No			
Alcohol repellent:	No			
Anti-static:	No			
Latex free:	Yes			
DEHP free:	Yes			
Single use:	Yes			
CE class:	Not applicable			
Standards:	Not applicable			
Picture:				
Material:	The InterSorb Protect has been manufactured from 40g/m ² non-woven Spunbond materials, that consists of 100% white polypropylene. The material has undergone a chemical treatment to make the material hydrophilic.			
Product family:	The InterSorb Protect is part of the CSSD Products family.			
Related products:	Inner Layer Blue 2.0 3FCZB440402 - 3FCZB440422 Inner Layer Blue 3FCZB440802 - 3FSZB440816 InterSorb Protect HD 3FCZB440702 - 3FCZB440716			
Storage conditions:	The InterSorb Protect should be stored in dry, cool areas away from sunlight. Temperature range: 10°C-30°C Relative humidity: 30-70%.			



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TECHNICAL DATA SHEET 2/2

InterSorb Protect Material

Properties	Test Methods	Unit	Typical Values
Basic weight	WSP 130.1	gsm	40
Grab Tensile Strength MD*	ASTM 5034-9	N	85
Grab Tensile Strength CD**	ASTM 5034-9	N	70
Elongation at break MD*	ASTM 5034-9	%	50
Elongation at break CD**	ASTM 5034-9	%	55
Absorbion Capacity	NWSP 10.1	%	400

* MD=Machine Direction

**CD=Cross Direction

Date: 20-04-2026

B. Randshuizen
Head of Quality & Product Management

Date: 20-04-2026

J. de Boer
Head of Purchasing & Sales

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Refer to www.interster.nl for contact information.

This document replaces all preceding Technical Data Sheets