



Product: Helix Test System



Article code: 3FSKS630802 - 3FSKS630808

TECHNICAL DATA SHEET 1/2				
Product name:	Art. Code:	Content:	Size:	Material:
Helix Test System 3,5 min-134°C/15min-121°C	3FSKS630802	100 strips	<i>PCD Conform:</i> EN867-5-4.5.7.	<i>Tube:</i> Teflon
Helix Test System 3,5 min-134°C/15min-121°C	3FSKS630804	400 strips	<i>Indicator:</i> Length: 73mm Width: 5mm	<i>Capsule:</i> Polypropylene
Helix Test System 5,3 min-134°C/15min-121°C	3FSKS630806	400 strips	<i>Packaging:</i> Length: 175mm Width: 125mm Height: 20mm	<i>Connections:</i> PP/Teflon
Helix Test System 7,0 min-134°C/20min-121°C	3FSKS630808	100 strips		<i>O-ring:</i> Silicon rubber
				<i>Strips:</i> Wood free offset cardboard of 170gr ² , which is printed in offset.
Intended use:	The Helix Test Systems are intended to test if hollow loads are properly sterilised			
Shelf life:	3 years			
Sterile / Non-sterile:	Non-sterile			
Sterilization method:	Steam			
Resterilization:	No			
Latex free:	Yes			
DEHP free:	Yes			
Single use:	Yes			
Tube wall thickness:	0,5 ±0,025 mm			
Internal tube diameter:	2,0 ±0,1 mm			
Tube length:	1500 ±15 mm			
Capsule mass:	10,0 ±0,1 g			
Free capsule volume:	6 ±1 % of the total volume minus the capsule volume = volume of the tube.			
Material of construction:	PTFE			
CE class:	I			
Standards:	ISO11140-1 (Type-2), EN867-5, EN13060-A1-8.10; EN 285+A2.			
Picture :				
Test results:	The indicator has to change from light blue to dark when exposed to steam in appropriate cycle.			
Product family:	The Helix Test Systems are part of the control products family.			
Related products:	3FSKS635801 DPCD-3 Professional			
Storage conditions:	The Helix Test Systems should be stored in dry, cool areas away from sunlight with a temperature range of 10-30°C and a relative humidity of 30-70%.			



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TECHNICAL DATA SHEET 2/2	
Date: 12-03-2018  B. Randshuizen Product Manager	Date: 12-03-2018  M. Braaksma Quality Manager
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This document replaces all preceding Technical Data Sheets