



**Product: Bowie & Dick Helix Test System**



**Article code: 3FSKS613801**

TECHNICAL DATA SHEET 1/2				
Product name:	Art. Code:	UDI Code:	Contents:	Size:
Bowie & Dick Helix Test System 3,5 min / 134°C	3FSKS613801	87199791200238	1pcs PCD 250pcs Indicators 2pcs Gloves 2pcs Caps	<i>Indicator:</i> Length: 77mm Width: 5mm  <i>Aluminum PCD:</i> Length: 95mm Width: 30mm Height: 175mm  <i>Plastic case:</i> Length: 62mm Width: 90mm Height: 20mm  <i>Distribution pack:</i> Length: 275mm Width: 185mm Height: 45mm
<b>Intended use:</b>	The Bowie & Dick Helix Test System is intended to test daily if the process within large steam sterilizers with low-pressure pre-vacuums process is conform the requirements.			
<b>Shelf life:</b>	4 years			
<b>Sterile / Non-sterile:</b>	Non-sterile			
<b>Sterilization method:</b>	Steam			
<b>Resterilization:</b>	Yes, the PCD can be reesterilized up to 250 times			
<b>Latex free:</b>	Yes			
<b>DEHP free:</b>	Yes			
<b>Picture:</b>				
<b>Single use:</b>	Indicator: Yes PCD: No			
<b>CE class:</b>	Not applicable			
<b>Standards:</b>	ISO11140-1, ISO11140-4 & EN285			



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<b>TECHNICAL DATA SHEET 2/2</b>	
<b>Material:</b>	The Bowie & Dick Helix Test System is made from several different components. The indicator is made from wood free offset cardboard paper and the indicator is applied by silk screen procedure, the text is applied with an offset procedure. On the back of the indicator a self-adhesive strip is present. The indicators are placed in a plastic case. The PCD is made from an aluminum case with a 1500mm Helix tube on the inside made from plastic.
<b>Test results:</b>	Indicator has to change from light blue to pink or lighter after sterilization.
<b>Product family:</b>	The Bowie & Dick Helix Test System is part of the control product family.
<b>Related products:</b>	3FSKS610860 Bowie & Dick Type Autoclave Lean Pack
<b>Storage conditions:</b>	The Bowie & Dick Helix Test System 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%.
Date: 13-08-2019  B. Randshuizen Product Manager	Date: 13-08-2019  R. Strackx Commercial Director
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**This document replaces all preceding Technical Data Sheets**