EXCELLENT ELITE PROCESS

KRINMED INC.

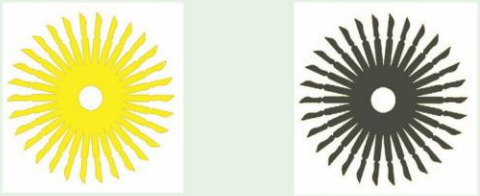
TYPE 2
BOWIE-DICK TEST PACK

Reliable Air Removal and
Steam Penetration Monitoring



EN ISO 11140 COMPLIANT | ISO 13485 CERTIFIED | LEAD FREE HEAVY METAL FREE | SINGLE USE DISPOSABLE | 48-MONTHS SHELF LIFE

INDICATOR RESPONSE



BEFORE STERILIZATION

AFTER STERILIZATION

Article Number
KRBD-200

Packaging:
Each

Shelf Life
48-months

Storage
15°C to 30°C

PRODUCT OVERVIEW

The **EEP** Bowie-Dick Test Pack is designed for routine daily performance monitoring of pre-vacuum steam sterilizers. The test pack evaluates the efficiency of air removal and steam penetration within the sterilizer chamber before routine sterilization loads are processed.

The disposable test pack contains a calibrated Bowie-Dick indicator sheet that provides a rapid and reliable visual assessment of sterilizer performance. A uniform color change confirms satisfactory air removal and steam penetration throughout the test pack.

Manufactured in accordance with EN ISO 11140-4, the EEP Bowie-Dick Test Pack is intended for daily monitoring of pre-vacuum steam sterilizers in CSSD and healthcare facilities.

KEY FEATURES

- Type 2 Bowie-Dick Test Pack
- Daily Air Removal Test
- Steam Penetration Verification
- Uniform Yellow to Black Color Change
- Disposable Single Use Pack
- Provides a permanent test record
- Lead Free and Heavy Metal Free
- Complies with EN ISO 11140-4
- Suitable for Pre-vacuum Steam Sterilizers

TECHNICAL SPECIFICATIONS

Item	Specification
Test Type	Type 2 Bowie-Dick Test Pack
Sterilization Process	Pre-vacuum Steam
Color Change	Yellow to Brown/Black
Dimension (mm)	130 × 130
Packaging	Each
Shelf Life	48 months
Storage Temperature	15°C to 30°C
Country of Origin	Made in Iran
Standard Compliance	EN ISO 11140-4

Single Use Only

HOW TO USE



INTERPRETATION GUIDE

PASS
Satisfactory Performance



Uniform color change across the entire indicator pattern confirms effective air removal and adequate steam penetration throughout the test pack.

FAIL
Unsatisfactory Performance



A non-uniform or incomplete endpoint indicates an unsatisfactory result. Do not process loads until the cause has been investigated, corrective action has been completed, and a repeat Bowie-Dick test produces a satisfactory result.

SCAN FOR INSTRUCTIONS FOR USE(IFU)

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KRINMED
THE STERILIZATION SPIN-OFF

Made in Iran by Krinmed Inc
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