Product Catalogue

Theatre equipment, positioning systems and training models, designed and manufactured in South Africa.



05 CANNULAS & ACCESSORIES

ARTHROSCOPIC ACCESS, STERILE SINGLE-USE THEATRE DEVICE

Cannula Drill Seal

CATALOGUE NO. **CDS2011**

The Cannula Drill Seal is a sterile, single-use arthroscopic access cannula seal that maintains insufflation and provides a secure point of entry for laparoscopic instruments, endoscopes, and surgical accessories during endoscopic surgery.

- ✓ SAHPRA Licensed manufacturer
- ✓ ISO 13485 Certified

Sterile	Single-Use	Silicone / Polymer	Universal
STERILIZATION STATUS	DEVICE CLASSIFICATION	SEAL MATERIAL	CANNULA COMPATIBILITY



Three-quarter view of the assembled cannula drill seal

Better equipment, better results.

PRODUCT FEATURES

KEY FEATURES

- ✓ Maintains stable insufflation pressure throughout the procedure
- ✓ Provides a secure, sealed point of entry for instruments
- ✓ Compatible with laparoscopic instruments, endoscopes, and accessories
- ✓ Fits directly onto standard arthroscopic access cannulas
- ✓ Permits smooth instrument introduction and withdrawal without pressure loss
- ✓ Supplied sterile, for single use only
- ✓ Individually packaged to preserve sterility until point of use

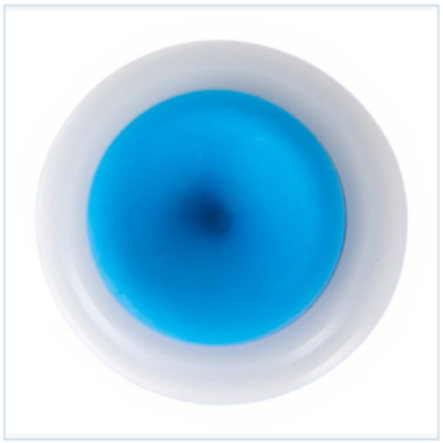
Intended Use

Surgeons and theatre staff use the Cannula Drill Seal during arthroscopic and endoscopic procedures where maintaining stable insufflation is critical. Fitted onto an arthroscopic access cannula, it forms a sealed entry point through which laparoscopic instruments, endoscopes, and surgical accessories can be introduced and withdrawn without loss of pressure.

PRODUCT SPECIFICATIONS

Product Type	Access Cannula Seal
Configuration	Single Seal Unit
Compatibility	Universal Arthroscopic Cannula
Material	Silicone / Polymer
Function	Maintains Insufflation Pressure
Sterility	Sterile
Usage	Single-Use, Disposable
Packaging	Individually Sealed
Catalogue No.	CDS2011
NAPPI Code	127955*001
Manufacturer	Blue White Medical (Pty) Ltd

CONSTRUCTION DETAIL



Top view of the sealed access opening



Interior seal mechanism, closed position



Knurled polymer collar for secure hand grip

Storage

Store the Cannula Drill Seal in a clean, dry, dust-free environment at 15–30°C with relative humidity below 70%, away from direct sunlight, heat sources, and moisture. Keep sterile-packaged units in their intact, sealed packaging, away from chemicals or solvents, until point of use.

Handling

Handle the Cannula Drill Seal with clean, dry hands or appropriate protective gloves to prevent contamination. Avoid dropping, crushing, or mechanical shock. Inspect packaging before use, and do not use if the sterile barrier is damaged, opened, or compromised. Avoid re-sterilisation unless specifically validated and approved.

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