

ORTHOPEDIC DRAPES

DRAPES DESIGNED TO PROTECT YOU AND YOUR PATIENTS IN ORTHOPEDIC PROCEDURES

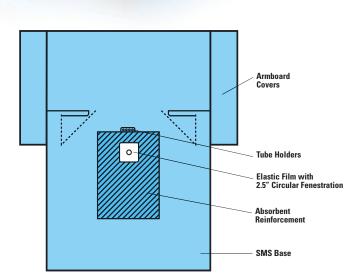
Now you have more choice than ever with HALYARD* Orthopedic Drapes and Packs that deliver performance, protection and convenience to meet the draping needs of orthopedic surgery.

THE RIGHT DRAPE FOR EVERY PROCEDURE

As a recognized leader in the development of highperformance medical fabrics, Halyard has rights to over 600 patents for advanced nonwovens materials.

HALYARD* Surgical Drapes made with SMS and CONTROL* Plus reinforcement fabric provide the critical balance of properties your demanding work requires.

- CONTROL* Plus reinforcement fabric provides the highest rating for flame resistance¹ and resistance to laser ignition².
- Low-lint³ and abrasion-resistant fabric⁴.
- Fabric resistant to tearing⁵ and strikethrough⁶.
- Surgical Drapes with CONTROL* Plus reinforcement. fabric meets AAMI Level 4 liquid barrier performance test requirements⁶.





INTRODUCING OUR NEW ORTHOPEDIC DRAPES

ORTHOARTS* AND EXTRA LONG LOWER EXTREMITY DRAPES

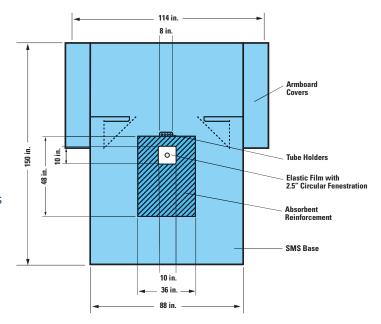
Our extremity drapes provide a full array of features to meet the special needs of orthopedic surgery, including:

- Extra length for coverage where it's needed
- Conformable 2.5" diameter fenestration fits around patient's limb
- Absorbent Control* Plus reinforcement fabric
- Convenient, built-in armboard covers and tube holders

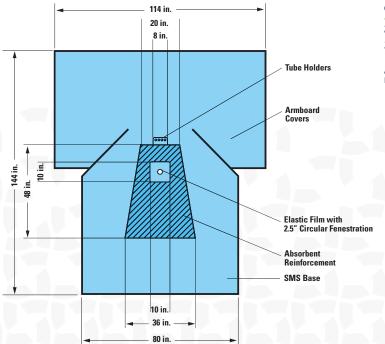
Our OrthoARTS* Extremity Drapes are made with heavy-duty SMS fabric to withstand the rigors of orthopedic procedures.

Code	Description	
29219	OrthoARTS* Extra Long Lower Extremity Drape	
29220NS	OrthoARTS* Extra Long Lower Extremity Drape	

All codes in bold indicate a sterile product Non-sterile product available for custom trays.



EXTRA LONG LOWER EXTREMITY DRAPE



CodeDescription29222Extra Long Lower Extremity Drape29223NS Extra Long Lower Extremity Drape

All codes in bold indicate a sterile product Non-sterile product available for custom trays

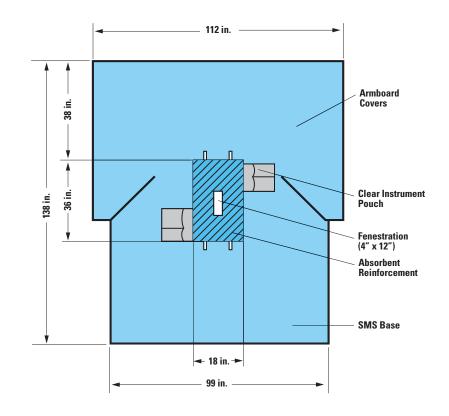
UNIVERSAL SPINE DRAPE

This latest addition to our orthopedic procedure line features:

- 4" x 12" fenestration, with generous clear instrument pouches on both sides
- Absorbent CONTROL* Plus fabric reinforcement
- Convenient, built-in armboard covers and hook-n-loop tube holders

Code	Description	
29221	Universal Spine Drape	
29224N	S Universal Spine Drape	

All codes in bold indicate a sterile product Non-sterile product available for custom trays.



SHOULDER SPLIT PACK

Our Shoulder Pack includes three popular drapes available only in this pack.

- Shoulder split drape, 100" x 62", with adhesive circular fenestration
- Impervious split drape , 76" x 60" with a 6" split
- Body split drape with 10" x 24" split

OTHER PACK COMPONENTS:

- XL and L ULTRA Surgical Gowns
- Mayo Stand Cover
- Back Table Cover, 50 in x 90 in
- 4 Utility Drapes
- Suture Bag

Code	Description
29249	Shoulder Split Pack

All codes in bold indicate a sterile product Non-sterile product available for custom trays.

ORTHOPEDIC DRAPES

5 Digit Code	Туре	Description	Case Count
29222 29223NS	Sterile Non-sterile	Extra Long Lower Extremity Drape Extra Long Lower Extremity Drape	13 14
29219	Sterile	OrthoARTS* Extra Long Lower Extremity Drape	8
29220NS	Non-sterile	OrthoARTS* Extra Long Lower Extremity Drape	8
29221	Sterile	Universal Spine Drape	8
29224NS ————— 29249	Non-sterile Sterile	Universal Spine Drape Shoulder Split Pack	9 4

All codes in bold indicate a sterile product. Non-sterile product available for custom trays.



KNOWLEDGE NETWORK* Accredited Education In-Service Training and Technical Support Credentialed Sales representatives Tools & Best Practices Clinical Research Commitment to Excellence

For more information, please visit: www.halyardhealth.com

Call 1-844-HALYARD (1-844-425-9273) in the United States and Canada.





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Ask about our C-Arm and Banded Bag!

- 1 Flammability Standard: 16FR 1610: 2003-Class 1
- 2 ISO 11810: 2005 Part One
- 3 Test method ISO 9073-10; Criteria <4.0 Log10 (lint count).
- 4 Test method ASTM D4970:2007 Criteria ≥ 3
- 5 Test method DSS87-08:2008
- 6 Test method ASTM F1670: 2008