



COVIDIEN

positive results for life™

Kendall SCD™ Compression Sleeves Bariatric Knee Length Sleeve

For use with the SCD Response™ and
SCD Express™ Compression Systems

Effective protection designed for large or morbidly obese patients

- Facilitating fast adjustment with individual multi-flap closures.
- Fits up to a 32" calf circumference.
- The extra-large sleeve provides an air conduit to ensure proper inflation.

SPECIFIC FDA-CLEARED INDICATION FOR USE FOR DVT AND PE PROPHYLAXIS FOR THE AT-RISK PATIENT, INCLUDING THE BARIATRIC AND MORBIDLY OBESE PATIENT.

Studies show that each year close to 600,000 patients are treated for deep vein thrombosis (DVT) in U.S. hospitals.¹ Both obesity and surgery are well-known risk factors for DVT.² Studies suggest that pulmonary embolism (PE) is a significant factor in patient death associated with surgery, such as gastric bypass.³ The CDC has shown that over the past 15 years obesity rates have risen from 56% to 65%.⁴

Covidien knows size matters. The large and extra-large Kendall SCD™ compression sleeves are designed to fit and protect your obese patients from DVT.

- Delivers clinically-proven sequential, gradient, circumferential compression that clinicians have come to know and trust with the Kendall SCD™ compression system.
- Allows for a customized fit to varying leg sizes.

KENDALL SCD™ BARIATRIC KNEE LENGTH COMPRESSION SLEEVES

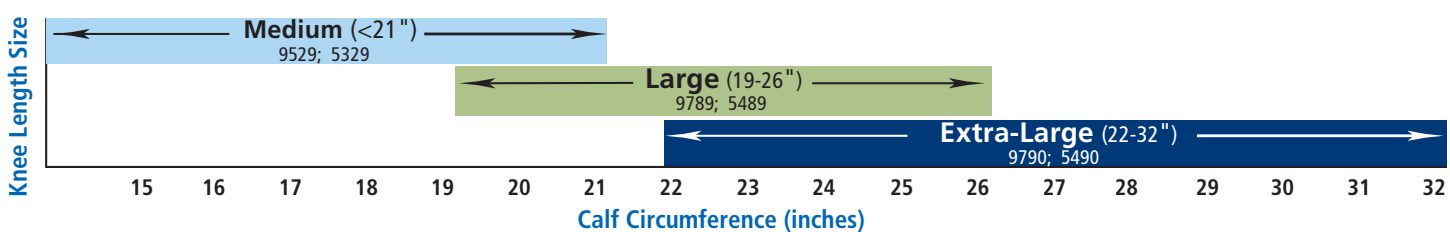
Circumferential
Sequential
Gradient



Knee length sleeve styles fit calf circumferences measuring up to 32" to accommodate a majority of the obese high-risk patient population.

Design features provide protection for the obese patient:

- **Multiple obese sizes available** to span a wide range of calf circumferences.
- **Multi-flap closure customizes fit** to varied leg sizes facilitating fast adjustments.
- **Patented air conduits in the extra-large sleeve** ensure proper inflation and deflation during compression.



ORDERING INFORMATION

SCD Express™ Sleeves (SCD Express™ Compression System)

| Code | Sleeve Description | Qty/Case |
|-------------|---------------------------------|----------------|
| 9545 | Thigh Length, Small | 5 pairs |
| 9530 | Thigh Length, Medium | 5 pairs |
| 9780 | Thigh Length, Large | 3 pairs |
| 9736 | Thigh Length, Sterile, Medium | 5 each |
| 9529 | Knee Length, Medium | 5 pairs |
| 9789 | Knee Length, Large | 5 pairs |
| 9790 | Knee Length, Extra-Large | 5 pairs |
| 9545T | SCD Express – Tear Away, Small | 5 pairs |
| 9530T | SCD Express – Tear Away, Medium | 5 pairs |
| 9780T | SCD Express – Tear Away, Large | 3 pairs |

Kendall SCD™ Sleeves (SCD Response™ Compression System)

| Code | Sleeve Description | Qty/Case |
|-------------|---------------------------------|----------------|
| 5345 | Thigh Length, Small | 5 pairs |
| 5330 | Thigh Length, Medium | 5 pairs |
| 5480 | Thigh Length, Large | 3 pairs |
| 5336 | Thigh Length, Sterile, Medium | 5 each |
| 5329 | Knee Length, Medium | 5 pairs |
| 5489 | Knee Length, Large | 5 pairs |
| 5490 | Knee Length, Extra-Large | 5 pairs |

1. Church, V. Managing the Risk of DVT and PE. *Nursing*. 2001; 31(12):1–12.
2. Geerts, W.H., et al. Prevention of Venous Thromboembolism : The Seventh ACCP Conference on Antithrombotic and Thrombolytic Therapy. *CHEST*. 2004; 126:338S–400S.
3. Sapala, T.A., et al. Fatal Pulmonary Embolism after Bariatric Operations for Morbid Obesity: A 24-Year Retrospective Analysis. *Obesity Surgery*. 2003; 13:819–825.
4. National Center for Chronic Disease Prevention and Health Promotion. Healthy Weight, Overweight, and Obesity among U.S. Adults. www.cdc.gov

U.S. Patent 7,442,175

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