



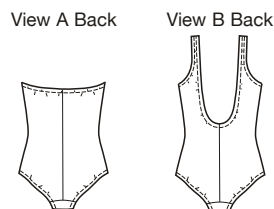
Designed for two-way stretch fabrics with 75% stretch and greatest degree of stretch on lengthwise grain.

Suggested Fabrics: Swimwear fabric with Spandex Lycra®.

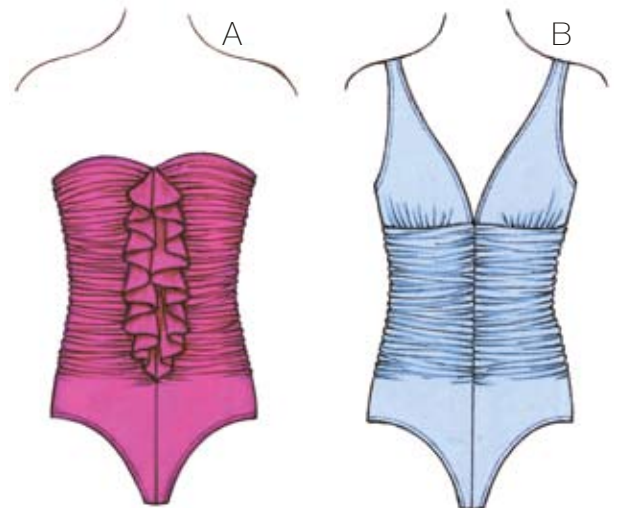
Note: Wrong side of fabric will show on View A flounce.

Swimsuits have lined front with gathers at side and center seams and leg openings finished with elastic. View A is strapless, has shelf bra lining, double flounce in center front seam, and top edge is finished with elastic. View B has V-neckline, lined upper front with gathers for bust, low cut back, and neckline and armholes finished with elastic.

Pattern includes 3/8" (1 cm) seam allowances.



price **3779** MISSES' SHIRRED SWIMSUITS
XS-S-M-L-XL



| Size | XS | S | M | L | XL | |
|---|------------|--------------|--------------|--------------|--------------|--------|
| Material Required: Fabric requirement allows for nap, one-way design or shading. Extra fabric may be needed to match design or for shrinkage. | | | | | | |
| Fabric 60" (152 cm) Wide | | | | | | |
| View A | 3/4 (0.70) | 3/4 (0.70) | 3/4 (0.70) | 7/8 (0.80) | 1 (0.95) | yd (m) |
| View B | 3/4 (0.70) | 3/4 (0.70) | 7/8 (0.80) | 7/8 (0.80) | 1 (0.95) | yd (m) |
| Fabric 45" (115 cm) Wide | | | | | | |
| View A | 1 (0.95) | 1 1/8 (1.05) | 1 1/8 (1.05) | 1 1/4 (1.15) | 1 1/4 (1.15) | yd (m) |
| View B | 1 (0.95) | 1 (0.95) | 1 (0.95) | 1 1/8 (1.05) | 1 1/4 (1.15) | yd (m) |
| Swimwear Lining 34" (85 cm) Wide (Minimum Width) | | | | | | |
| View A | 1/2 (0.50) | 5/8 (0.60) | 5/8 (0.60) | 3/4 (0.70) | 3/4 (0.70) | yd (m) |
| View B | 5/8 (0.60) | 5/8 (0.60) | 3/4 (0.70) | 3/4 (0.70) | 3/4 (0.70) | yd (m) |
| Notions: Thread. View A: 1 3/8 yd (1.30 m) of 3/8" (1 cm) wide swimwear elastic; 3/4" (2 cm) wide swimwear elastic — 1 1/4 yd (1.15 m) for XS-S, 1 5/8 yd (1.50 m) for M-L-XL; 1/2 yd (0.50 m) of 3/8" (1 cm) wide clear elastic. View B: 3/8" (1 cm) wide swimwear elastic — 4 1/2 yd (4.15 m) for XS-S-M, 5 yd (4.60 m) for L-XL; 3/8 yd (0.35 m) of 3/8" (1 cm) wide clear elastic. | | | | | | |