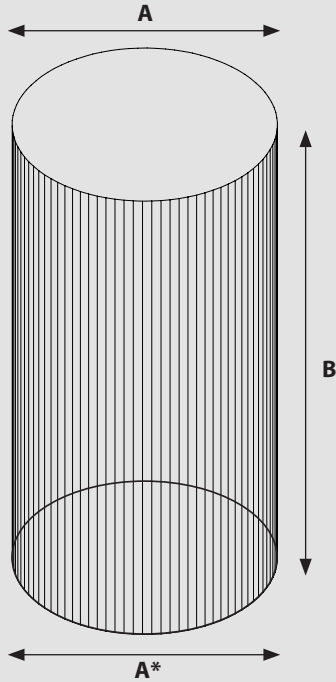


SIFT-SOCK SKETCH FORM

FAX THIS FORM TO 860.289.8744 FOR A PROMPT QUOTE



Round Transition Sleeve

A: To Fit O.D. of Spout: _____ inches

A*: To Fit O.D. of Spout: _____ inches

| Type of Hem at "A" | "A" | "A*" |
|--------------------|--------|--------|
| 1" Plain Hem | | |
| Shock Cord Hem | | |
| Drawstring Hem | | |
| Flanged Hem | " wide | " wide |

B: Overall Length: _____ inches

of Support (non-collapse) rings: _____

Material: _____

Comments: _____

| Sleeve-within-a-Sleeve | YES | NO |
|---|-----|----|
| Inner sleeve fits inside spout to prevent product buildup | | |

Siftex Sleeve-within-a-sleeve eliminates product buildup. Inner Sleeve extends a few inches into the inside of the spouting.

Only the inner sleeve is in contact with the product. The outer sleeve is clamped top and bottom for dust-free seal. No leaks, longer sleeve life!

Custom Sift-Socks are non-refundable, non-returnable except in cases of manufacturing defect. Please confirm the dimensions, construction and material(s) are accurate.

Approved By: _____

Your Name: _____

Company: _____

Phone / Email: _____

Siftex Drawing Number: _____

Siftex Part Number: _____