



SUPERLITE / SUPERKOTE

For the ambitious yachtsman who demands the best performance

➔ *Designed for radial cut spinnakers*

The Superlite and Superkote series together constitute a unique range of polyurethane coated spinnaker fabrics that contain the right cloth for every type of spinnaker.

The stability and the range of weights of the Superlite and Superkote series are designed such that your sailmaker can combine different weights of compatible cloths to achieve the best strength/weight ratio for your spinnaker. The polyurethane coating ensures high stability, low weight, 0% porosity and high water repellency.

Professional sailors have always chosen the superior quality of Contender spinnaker cloth for their down-wind sails. To produce cloths of this standard, Contender works closely with their fiber producers and weavers. Thanks to this close co-operation and constant consultation with sailors and sailmakers all over the world, we have built up an unrivalled knowledge and understanding of spinnaker cloth.

COLOUR RANGE SUPERLITE / SUPERKOTE

| STYLE | SUPERLITE | | | | | | SUPERKOTE | | | | | |
|----------------------------|-----------|---------|----|----|----|----|-----------|-----|-----|-----|-----|-----|
| | REFERENCE | 50 | 60 | 70 | 75 | 80 | 90 | 130 | 150 | 200 | 250 | 350 |
| WEIGHT IN G/M ² | 34 | 34 / 36 | 38 | 40 | 43 | 47 | 58 | 71 | 106 | 127 | 150 | |
| Natural | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Fluor Pink* | ✓ | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Orange | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Red | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Gold | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Yellow | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Fluor Yellow* | - | - | - | ✓ | - | - | - | - | - | - | - | - |
| Green | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Fluor Green* | - | - | - | ✓ | - | - | - | - | - | - | - | - |
| Dark Blue | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Light Blue | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Lilac | - | - | - | ✓ | - | ✓ | - | - | - | - | - | - |
| Cool Grey | - | ✓ | - | ✓ | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |
| Black | - | ✓ | - | ✓ | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | - |

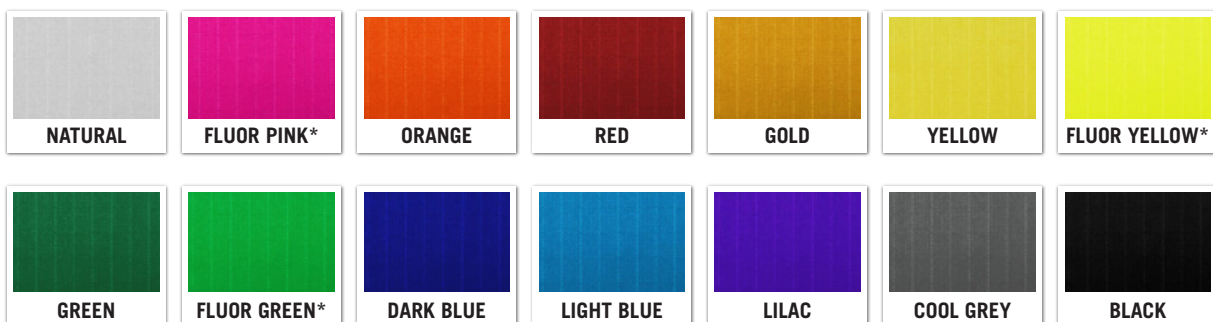


APPLICATIONS SUPERLITE & SUPERKOTE SYMMETRIC

| LUFF LENGTH IN M | LIGHT | MEDIUM | HEAVY |
|------------------|-------|--------|--------|
| ± 12 | SL 50 | SK 60 | SK 90 |
| ± 15 | SL 50 | SK 70 | SK 130 |
| ± 18 | SL 50 | SK 75 | SK 150 |
| ± 21 | SL 50 | SK 90 | SK 150 |
| ± 24 | SK 60 | SK 90 | SK 250 |
| ± 27 | SK 60 | SK 90 | SK 250 |
| ± 30 | SK 60 | SK 130 | SK 250 |
| ± 33 | SK 60 | SK 130 | SK 350 |

APPLICATIONS SUPERLITE & SUPERKOTE ASYMMETRIC

| LUFF LENGTH IN M | SAIL AWA | | REACHER | | | RUNNER | |
|------------------|----------|-----------|------------|-----------|------------|------------|-------|
| | LIGHT | HEAVY | LIGHT | MEDIUM | HEAVY | LIGHT | HEAVY |
| | 70°-120° | 70°-120° | 90°-130° | 110°-150° | 110°-150° | 120°-165° | |
| ± 12 | SL 50 | SK 80-60 | SK 90 | SL 50 | SK 60 | SK 130-90 | |
| ± 15 | SL 50 | SK 80-60 | SK 130-90 | SL 50 | SK 60 | SK 130-90 | |
| ± 18 | SL 50 | SK 80 | SK 130-90 | SL 50 | SK 70 | SK 130 | |
| ± 21 | SK 60-50 | SK 130-90 | SK 150-130 | SL 50 | SK 80-60 | SK 150-130 | |
| ± 24 | SK 60-50 | SK 130-90 | SK 250-150 | SL 50 | SK 80-60 | SK 250-150 | |
| ± 27 | SK 80-60 | SK 130 | SK 350-250 | SK 60 | SK 130-90 | SK 200 | |
| ± 30 | SK 80-60 | SK 150 | SK 350-250 | SK 60 | SK 150-130 | SK 250 | |
| ± 33 | SK 80-60 | SK 200 | SK 350-250 | SK 60 | SK 150 | SK 350-250 | |



*Fluorescent colours are more sensitive to UV and therefore not recommended for offshore and transoceanic sailing.