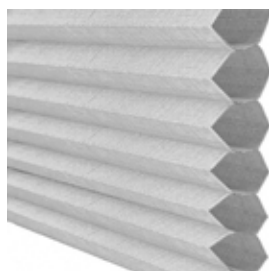


## *Duette Batiste Fulltone Plì 25mm*



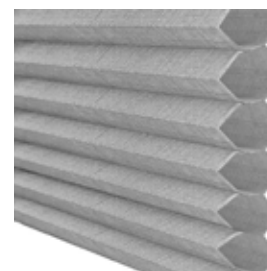
**TP/3774/01**



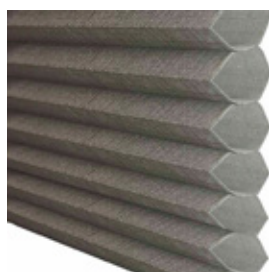
**TP/3774/02**



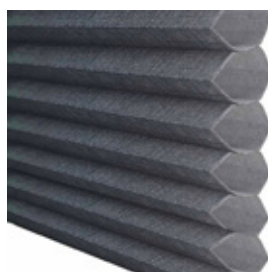
**TP/3774/03**



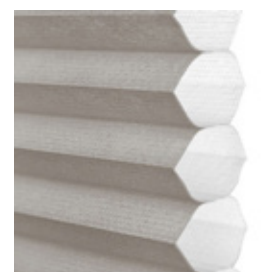
**TP/3774/04**



**TP/3774/06**



**TP/3774/07**



| Name               | Cat. | Ref. |  Composition |  F.R. classification |  Health certifications |  Width cm |  Weight g/m2 |  Thickness mm |  OF % |  Shading |  TS % |  RS % |  AS % |  TL % |  RL % |  INT Type C glass |  EXT Type C glass |  INT Type D glass |  EXT Type D glass |  Glare control |  ↓UV % |  αw |  Mechanical resistance WARP daN/5cm |  Mechanical resistance WEFT daN/5cm |  Colour fastness to light |  OUTDOOR |  Sealable |
|--------------------|------|------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| Reference Standard |      |      |                                                                                              |                                                                                                      |                                                                                                        |                                                                                           | UNI EN ISO 2286-2                                                                            | UNI EN ISO 2286-3                                                                             | UNI EN 14501                                                                          | UNI EN 14501                                                                              | UNI EN 14501                                                                            | UNI EN 14501                                                                            | UNI EN 14501                                                                            | UNI EN 14501                                                                            | UNI EN 14501                                                                            | UNI EN 14501                                                                                        | UNI EN 14501                                                                                        | UNI EN 14501                                                                                        | UNI EN 14501                                                                                        | UNI EN 14501                                                                                     | UNI EN 14501                                                                             | EN ISO 11654                                                                          | UNI EN ISO 1421                                                                                                       | UNI EN ISO 1421                                                                                                       | UNI EN ISO 105 B02                                                                                          |                                                                                            |                                                                                             |

|                                  |    |            |         |  |                  |     |     |      |  |                                                                                    |    |    |    |    |    |      |  |  |  |  |  |    |      |  |  |     |  |  |
|----------------------------------|----|------------|---------|--|------------------|-----|-----|------|--|------------------------------------------------------------------------------------|----|----|----|----|----|------|--|--|--|--|--|----|------|--|--|-----|--|--|
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/01 | 100% PL |  | CRADLE TO CRADLE | 450 | 300 | 0,28 |  |  | 14 | 51 | 35 | 15 | 52 | 0,40 |  |  |  |  |  | 94 | 0,30 |  |  | 6/7 |  |  |
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/02 | 100% PL |  |                  | 450 | 300 | 0,28 |  |  | 13 | 51 | 36 | 14 | 52 | 0,40 |  |  |  |  |  | 94 | 0,30 |  |  | 6/7 |  |  |
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/03 | 100% PL |  |                  | 450 | 300 | 0,28 |  |  | 11 | 50 | 39 | 12 | 51 | 0,41 |  |  |  |  |  | 94 | 0,30 |  |  | 6/7 |  |  |
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/04 | 100% PL |  |                  | 450 | 300 | 0,28 |  |  | 8  | 49 | 43 | 7  | 48 | 0,41 |  |  |  |  |  | 95 | 0,30 |  |  | 6/7 |  |  |
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/06 | 100% PL |  |                  | 450 | 300 | 0,28 |  |  | 7  | 44 | 45 | 7  | 43 | 0,43 |  |  |  |  |  | 95 | 0,30 |  |  | 6/7 |  |  |
| Duette Batiste Fulltone Pli 25mm | DB | TP/3774/07 | 100% PL |  |                  | 450 | 300 | 0,28 |  |  | 8  | 23 | 69 | 8  | 23 | 0,49 |  |  |  |  |  | 94 | 0,30 |  |  | 6/7 |  |  |

All coefficients have a possible tolerance of +/- 5%  
Attention: colour shades may vary slightly from one dye lot to another

Width

Composition

Health certification

IMO - Fabrics for marine industry

Solar reflection

Light absorption

Sound absorption

Thickness

Flame retardant

Colour fastness

Openess factor

Solar absorption

G tot Type C - GLASS

Warp - Weft N5 cm

Weight

Transparency

Sealable

Solar transmission

Light transmission

UV reduction

Glare control

**MAINTENANCE** DO NOT USE WATER: INTERVENE USING DRY METHODS FOR REMOVING DUST DEPOSITS.