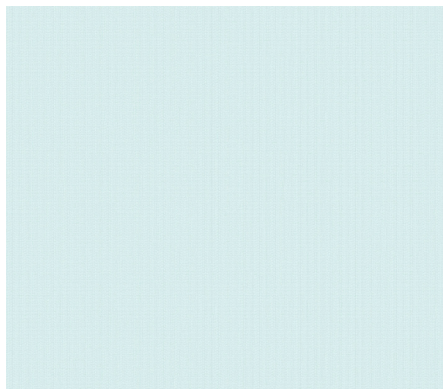




## Product data sheet

You will love the naturalness and softness of the transparent drape ARTUS. Depending on the incidence of light and colour tone, its surface surprises with sophisticated herringbone weave effects. 24 colours offer endless combination possibilities for your personal furnishing style. Our tip: Use colour instead of a neutral tone and try it out to see what it does to you and to the appearance of your room.

### Artus FR

|                                 |                                              |
|---------------------------------|----------------------------------------------|
| ARTICLENUMBER                   | 3012 / 682                                   |
| COLLECTION                      | Be Unique                                    |
| NUMBER OF COLORS                | 24                                           |
| MOTIVE                          | Uni                                          |
| TRANSPARENCY                    | Transparent fabric                           |
| FABRIC WIDTH                    | 310 cm                                       |
| EFFECTIVE WIDTH                 | -                                            |
| WEIGHT                          | 48 g/m <sup>2</sup>                          |
| MATERIAL                        | 100% Polyester (Fire resistant)              |
| MARTINDALE                      | -                                            |
| CARE INSTRUCTIONS               |                                              |
| ADDITIONAL INFORMATION          | -                                            |
| PROPERTIES / USAGE              | Room high   washable<br><b>300€<br/>PLUS</b> |
| ACOUSTIC PROTECTION             | -                                            |
| LIGHT FASTNESS (EN ISO 105-B02) | 5                                            |
| RAPPORTWIDTH                    | -                                            |
| RAPPORTHEIGHT                   | -                                            |