

nicolette mayer

TULIPIERE FLOWERS - SHEER

GRAY • N4 0001 TULP

Printed Fabrics, Sheers from the ROYAL DELFT Collection by Nicolette Mayer



APPROX. WIDTH . . . 52" / 132.08 cm
APPROX. REPEAT . . . HORIZONTAL 52" / 132.08 cm
VERTICAL 144" / 365.76 cm
MATCH STRAIGHT
CONTENT 70% COTTON 30% SILK
SUGGESTED USE . . . LIGHT DUTY SHEER
CLEANABILITY DRY CLEAN ONLY
MADE IN USA
STOCKED IN SUPPLIERS WAREHOUSE USA
DESIGN CHINOISERIE
FLORAL
SCALE EXTRA LARGE

DESIGN INSPIRATION

Royal Delft Tulipiere Flowers is a single panel that is inspired by Royal Delft's iconic Tulipiere vases, which can be modern marvels. The icon of Royal Delft, the flower pyramid is a phenomenon that has been used for hundreds of years by royalty, aristocrats, and lucky modern designers to create an extraordinary interior scene utilizing these extraordinary vases consisting of a stack of ever smaller elements. Any flower or bulb can be put in each spout. The imposing flower pyramids are made to the example of the late 17th century royal pyramids. Over 300 years after the first vases were developed in Delft, the blue and white flower pyramid is a famous national icon with royal allure. After the advent of large-scale global trade in the 17th century, numerous flower bulbs from Asia, such as the tulip, crocus, and hyacinth became luxury items in Europe, and these bulbs remained an exotic novelty until the end of the 17th century. Large pyramid-shaped Tulipieres were particularly ornate and were used as a status symbol to best show these novel flowers. Now available to anyone through designers and antique shops, but still precious and with extraordinary versatility, we can now add the beauty of Tulipieres to walls and draping. Tulipiere Flowers is a beautiful example of our worldwide exclusive license with Royal Delft, working in collaboration with Royal Delft and our own master artists to bring the iconic 400 years of Royal Delft's signature blue and white style to new categories: wallpaper, fabric, and soft goods through the Nicolette Mayer collection.



DETAIL IMAGE