



Designer Resource - Draperies

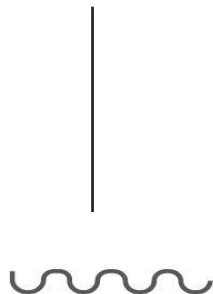
Ripplefold Fullness



60%

BUDGET

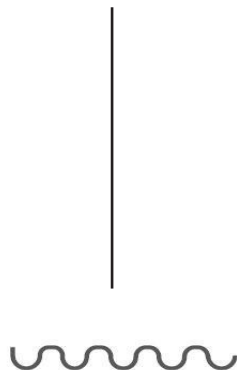
Shows the least amount of ripples. Since there is less fabric being used, more of the pattern is visible when drapes are drawn across the window.



80%

VALUE

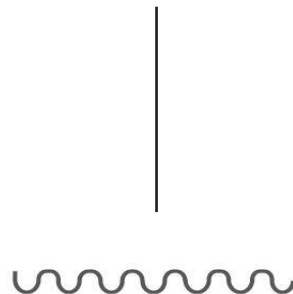
80% fullness creates more ripples than 60%, however, it can sometimes be a value-preferred option over the Standard.



100%

STANDARD

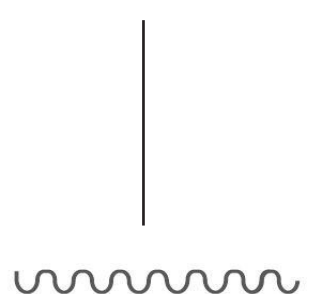
This is the most common fullness for drapery and sheers. It looks full and even when drapes are closed. 100% fullness of fabric is typically 2x the window width.



120%

LUXURY

Shows the highest amount of ripples whether open or closed. Higher end projects use 120% or more fullness for a lush and luxurious look.



Pinch Pleat Fullness

Best for full coverage light blockage



180%

VALUE

Most midscale and limited service standard programs use this fullness for drapery combined with a 200% sheer

200%

UPSCALE & LUXURY

Upscale and luxury properties typically use a 250% fullness for drapery and sheer.

Visually looks fuller and the pleats will be closer together

250%

GRANDEUR

The most select and discerning highest end projects use this fullness.

The more full the pleat, the more fabric is used.

**Also available in 150% & 160%*

Two Finger Pinch Pleat



Three Finger Pinch Pleat



PLEAT TYPES

Standard Ceiling Mount Track

Ripple Fold



Pinch Pleat

