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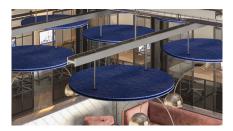
FELT CLOUDS

FLOATING ACOUSTICAL PANELS

FOR NOISY ROOMS WITH LIMITED WALL SPACE

FELT Clouds by NetWell are where beauty meets function. These ceiling clouds offer an acoustically superior recycled PET felt surface. This works in tandem with our uniquely designed internal air cavities to provide excellent acoustical benefit.

FELT Cloud offers a variety of shapes and colors giving you endless design possibilites.







FEATURES:

- Easy install
- Choice of 34 colors
- Available in a circle and square configuration

APPLICATIONS:

- Commercial spaces
- Educational institutions
- Hospitality industry
- Healthcare facilities
- Retail stores
- · Gyms and fitness centers
- Public spaces
- · Children's play areas

FELT CLOUDS PRODUCT SPECS



COMPOSITION

Made of 100% Polyethylene Terephthalate (PET) and 55% recycled content

NOMINAL THICKNESS

2-3/4 inch

FINISHES

Choice of 34 different color finishes

White Smoke Beige Taupe Speckled Earth lvory Cream Latte Brunette **Big Red** Berry Red Tangerine Caramel Espresso Lava Marigold Sunkist Orange Yellow Green Apple Moss Avocado Dark Green Emerald Arctic Ice Blue Azure Denim Indigo Blue Deep Blue True Black Eggplant Light Gray Pure Gray Steel Dark Gray

ENVIRONMENTAL FACTORS

WEIGHT

1.5 lb-psf

100% recyclable, low VOC emissions and LEED - MRc4

SIZING

- 47" Diameter Circle
- 47"x 47" Square

FIRE RATING Class A per ASTM E-84



ACOUSTICAL PERFORMANCE

1/3 Octave Sound Absorption Coefficients at the Octave Band Frequencies							
Frequency (Hz)	125	250	500	1K	2K	4K	SABINS / NRC
2-3/4"Thick	8.03	11.24	16.21	23.43	27.08	29.63	19.27 SABINS
2-3/4"Thick	0.53	0.74	1.06	1.54	1.77	1.94	1.30 NRC

Based on Cloud size 4' x 4' with Type "J" Mounting. Sabins are based on Sabins per Object, NRC is an equivalent number based on one face of one panel

HARDWARE AND INSTALLATION

FELT Clouds use an aircraft cable method with two options. Choose from multiple strands to the deck or a single strand to the deck with sputnick hardware.

INSTALLATION OPTIONS:

- Aircraft Cable (A)
- Thread Rod Attachment (B)

