

# LINA CYLINDER



unika vaev

 **kula**  
BY BRYNDIS

Hear yourself think®

# LINA CYLINDER COLORS



ASH



AWAY



CLOVER



DEEP



EARTH



FIRE



GRASS



MOSS



OCEAN



ROSE



SALT



SEA



SHEEP



SKY



SNOW



STONE



SUN



VOLCANO

Patterns shown are not to scale  
Product may vary in color due to the nature of the media  
Please refer to website for current color range

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# LINA CYLINDER



CONTENT	100% Icelandic Wool
DIMENSIONS	Ø- 7.9" x L- 47.2" or 94.5"
FLAMMABILITY	Please inquire with customer service
APPLICATION	Ceiling
COLOR	18 Colorways of Icelandic Wool
SOLD IN	1 Each
DESCRIPTION	A love of texture and sculptural forms led Icelandic artist and designer Bryndís Bolladóttir to develop Lina, a range of colorful, cylindrical products made of Icelandic felted wool. Lina Cylinder is suspended from ceilings with a proprietary bracket system
PLEASE NOTE	Parts for attaching Lina Cylinder to the ceiling are not sold by Unika Vaev. Installer will be responsible for supplying the hanging hardware and attachment to the ceiling.

## ADDITIONAL INFORMATION

The cable attachment for Lina Cylinder is  $\frac{1}{16}$ " (2mm) thick

For best results cover 35% of the ceiling space and form groups. Cluster Lina Cylinder in corners to trap the unwanted bass in a room.

To clean Lina Cylinder you should beat it like you would a rug, or roll with a tape roll to remove loose particles caught in the wool fibers on the surface of Lina Cylinder.

## Wool is naturally flame resistant

Because of the way the wool fiber is structured, wool requires more oxygen than is available in the air to ignite. Wool also does not melt, drip, or stick to skin when it burns. Of the commonly used textile fibers (cotton, rayon, polyester, acrylic and nylon), wool is widely recognized as the most flame resistant. Wool's fire resistant attributes include:

- Very high ignition temperature of approx. 1100° Fahrenheit
- A high Limiting Oxygen Index (LOI) (the measure of oxygen level needed to sustain combustion)
- A low heat of combustion (the measure of the amount of heat energy released in the burning process)
- Does not melt or stick
- Produces less smoke and toxins than other textile fibers
- Self-extinguishing