

SUBMITTAL SHEET

HEARTFELT™ LINEAR

Project Name _____

Specification Section _____

Ceiling Type _____

SUBSTRATE Felt: Non-woven PES fibers

PROFILE 1-9/16" x 2-3/16"

PANEL COLOR/FINISH

<input type="checkbox"/> White - #7593F	<input type="checkbox"/> Dark Grey - #7598F	<input type="checkbox"/> Light Brown - #7576F
<input type="checkbox"/> Off-White - #7595F	<input type="checkbox"/> Anthracite - #7599F	<input type="checkbox"/> Medium Brown - #7577F
<input type="checkbox"/> Light Grey - #7596F	<input type="checkbox"/> Black - #7594F	<input type="checkbox"/> Dark Brown - #7578F
<input type="checkbox"/> Middle Grey - #7597F	<input type="checkbox"/> Creme - #7575F	<input type="checkbox"/> Umber - #7579F

SPACING

1-15/16" o.c. (50 mm) module, 3/8" reveal
 2-3/8" o.c. (60 mm) module, 13/16" reveal
 3-1/8" o.c. (80 mm) module, 1-9/16" reveal
 Other module – Contact manufacturer

CARRIER COLOR/FINISH

Silver (Standard) – #7178
 Painted Black – #1863
 Other: _____

CURVED CARRIER Radius: _____ (Minimum 8')

Vault
 Valley
 Both

ACOUSTICAL RATING _____ (NRC)

EXPOSURE Interior Only

To Contact Us:
5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
phone: 800.366.4327
fax: 770.806.0214
CTSpecialtyCeilings.com

HunterDouglas 
Ceiling & Wall Products
exclusively from CertainTeed

SUBMITTAL SHEET HEARTFELT™ LINEAR

SOUND ABSORPTION (NRC) SUMMARY*

Panel Spacing	Openness	Reveal	NRC
1-15/16" (50 mm)	20%	3/8"	0.70
2-3/8" (60 mm)	33%	13/16"	0.60
3-1/8" (80 mm)	50%	1-9/16"	0.50

* Acoustical tests performed in accordance with ASTM C423 and ASTM E795, in a type E400 mounting. Test reports available upon request.

PHYSICAL DATA

Substrate: Non-woven PES fibers

Warranty: 1 year

Seismic rating: Zones A,B,C,D,E,F

Fire rating: Class A Fire Rated per ASTM E1264

– Flame spread: ≤ 25, Smoke ≤ 300

Weight: Varies

Wind load: N/A

Recycled content: Up to 85%

Light reflectance (LR): Varies with color selected

Given the unique and special nature of our HeartFelt™ ceiling product, steps should be taken (before and during installation, as well as over the lifetime of the ceiling) to avoid or minimize static and the accumulation of dust, lint, dirt or airborne particles on or around the felt. Manufacturer does not warrant against or take responsibility for any such static or accumulation.