



PINK NEXT GEN™ FIBERGLAS™ INSULATION

Submittal Sheet

Contractor: _____

Project: _____

Owens Corning® PINK Next Gen™ Fiberglas™ Insulation is flexible, light-density insulation with a variety of facings and uses for thermal and acoustic benefits. PINK Next Gen™ Fiberglas™ Insulation is dimensionally stable and will not slump within the cavity. Due to its inorganic fibers, PINK Next Gen™ Fiberglas™ Insulation is not a food source for mold, and it is not corrosive to steel, copper, or aluminum.

ASTM C665 CLASSIFICATION	DESCRIPTION
Type I	Blankets without membrane coverings
Type II	Blankets with nonreflective membrane coverings
Class A	Membrane-faced surface flame spread of 25 or less
Class B	Membrane-faced surface with critical radiant flux of 0.12 W/cm ² (0.11 Btu/ft ² xs) or greater
Class C	Membrane-faced surface not rated for flame propagation resistance
Category 1	Membrane is a vapor retarder
Category 2	Membrane is not a vapor retarder
Type III	Blankets with reflective membrane coverings
Class A	Membrane-faced surface flame spread of 25 or less
Class B	Membrane-faced surface with critical radiant flux of 0.12 W/cm ² (0.11 Btu/ft ² xs) or greater
Class C	Membrane-faced surface not rated for flame propagation resistance
Category 1	Membrane is a vapor retarder
Category 2	Membrane is not a vapor retarder

Unfaced – PINK Next Gen™ Fiberglas™ Batt Insulation

Fiberglass insulation designed to improve thermal and acoustic performance of wall and roof/ceiling assemblies. Fits tightly in wood or metal framing to allow for friction-fit installation. Different sizes available to fit specific applications.

- ASTM C665 Type I
 - ASTM E84 <25/<50
 - ASTM C1338 Mold/mildew resistant
 - ASTM E136 Non-Combustible
 - ASTM C518
 - ASTM E90, E413 (3½", 5½", 6½")
 - UL File #BKNV R3576 (Fire-rated assemblies)
- ☐ R-13 3½"
 - ☐ R-15 3½"
 - ☐ R-19 6½"
 - ☐ R-20 5½"
 - ☐ R-21 5½" (6" metal)
 - ☐ R-22 6¾"
 - ☐ R-23 5½"
 - ☐ R-25 8"
 - ☐ R-30C 8¼"
 - ☐ R-30 9½"
 - ☐ R-38C 10¼"
 - ☐ R-38 12"
 - ☐ R-49 14"

Kraft Faced – PINK Next Gen™ Fiberglas™ Batt Insulation

Fiberglass insulation designed to improve thermal and acoustic performance of wall and roof/ceiling assemblies. Fits tightly in wood or metal framing to allow for friction-fit installation. Flanges can be inset or face-stapled as needed. Different sizes available to fit specific applications.

- ASTM C665 Type II, Class C
 - ASTM E84 Not rated
 - ASTM C1338 Mold/mildew resistant
 - ASTM C518
 - ASTM E90, E413 (3½", 5½", 6½")
 - ASTM E96 Perm Rating – 1 perm
- ☐ R-11 3½"
 - ☐ R-13 3½"
 - ☐ R-15 3½"
 - ☐ R-19 6½"
 - ☐ R-20 5½"
 - ☐ R-21 5½" (6" metal)
 - ☐ R-23 5½"
 - ☐ R-30C 8¼"
 - ☐ R-30 9½"
 - ☐ R-38C 10¼"
 - ☐ R-38 12"
 - ☐ R-49 14"

Unfaced – PINK Next Gen™ Fiberglas™ Sound Attenuation Batts (SAB) Metal Framing

PINK Next Gen™ Fiberglas™ Insulation designed to improve thermal and acoustic performance of wall and roof/ceiling assemblies. Fits tightly in metal framing to allow for friction-fit installation. Different sizes available to fit specific applications.

- ASTM C665 Type I
 - ASTM E84 <25/<50
 - ASTM C1338 Mold/mildew resistant
 - ASTM E136 Non-Combustible
 - ASTM C518
 - ASTM E90, E413 (2½", 3½", 6½")
 - UL File #BKNV R3576 (Fire-rated assemblies)
- ☐ R-8 2½"
 - ☐ R-11 3½"
 - ☐ R-19 6½"

Unfaced – PINK Next Gen™ Fiberglas™ Sound Attenuation Batts (SAB) Wood Framing

PINK Next Gen™ Fiberglas™ Sound Attenuation Batts (SAB) are unfaced, lightweight, flexible fiberglass insulation batts, designed to deliver noise control in wall cavities of interior partitions. Manufactured to friction-fit, they are available in 3½-inch thicknesses.

- ASTM C665 Type 1
 - ASTM C518
 - ASTM E136 Non-combustible
 - ASTM C1338 Mold/mildew resistant
 - ASTM E119 1-hour fire-resistance rating
 - ASTM E84 <25/<50
 - ASTM E90, E413
 - UL File #BKNV R3576 (fire rated assemblies)
- ☐ R-11 3½"

FSK FlameSpread 25 — PINK Next Gen™ Fiberglas™ Insulation

Fiberglass insulation with facing that can be left exposed and is designed to improve thermal and acoustic performance of wall and roof/ceiling assemblies. Fits tightly in wood or metal framing to allow for friction-fit installation. Flanges can be inset or face-stapled as needed. Different sizes available to fit specific applications.

- ASTM C665 Type III (FSK), Class A
- ASTM E84 <25/<50
- ASTM C1338 Mold/mildew resistant
- ASTM C518
- ASTM E96 Perm Rating — 0.5 perm
- UL File #BKNV R3576 (Fire rated assemblies)

FSK

- ☐ R-13 3½"
- ☐ R-19 6½"
- ☐ R-21 6"
- ☐ R-30 9½"

Kraft Faced — PROPINK® FastBatt™ Insulation

PINK Next Gen™ Fiberglas™ Insulation designed to improve thermal and acoustic performance of wall and roof/ceiling assemblies. Fits tightly in wood framing to allow for friction-fit installation. Different sizes available to fit specific applications.

- ASTM C665 Type II, Class C ☐ R-13 3½"
- ASTM E84 Not rated ☐ R-15 3½"
- ASTM C1338 Mold/mildew resistant ☐ R-19 6½"
- ASTM C518 ☐ R-21 5½"
- ASTM E96 Perm Rating — 1 perm

Unfaced — PINK Next Gen™ Fiberglas™ Sonobatts® Insulation

PINK Next Gen™ Fiberglas™ Insulation designed to improve thermal and acoustic performance of suspended ceiling assemblies. Size 24 inches by 48 inches to fit on top of most drop-in ceiling tiles.

- ASTM C665 Type I ☐ R-19 6.25"
- ASTM E84 <25/<50
- ASTM C1338 Mold/mildew resistant
- ASTM E136 Non-Combustible
- ASTM C518

Basement Blanket

Basement Blanket™ Fiberglas™ insulation is recommended for new construction and retrofit basement applications as a means to help reduce heat loss, or gain, through the basement wall area without needing to add a finished wall assembly.

- ASTM C665 Type II, Class A ☐ R-11 3.5"
- ASTM C518 ☐ R-19 5.5"
- ASTM C1338 Mold/mildew resistant
- ASTM E84 <25/<50

Certifications and Sustainable Features

- Unfaced PINK Next Gen™ Fiberglas™ Insulation and Kraft-Faced PINK Next Gen™ Fiberglas™ Insulation are participating in Declare and are Living Building Challenge Compliant.
- GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg.

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