



PURLIN GLIDE FP

INSULATION & LEADING EDGE FALL PREVENTION SYSTEM

brought to you by - *Silvercote*
Lamination

WHY CHOOSE PURLIN GLIDE FP®?



► **FALL PREVENTION***

Protects the installation crew while the building is insulated and roofed by providing OSHA-compliant leading edge fall protection when installed by a Silvercote certified contractor. Purlin Glide FP is fall protection at the leading edge only and is only one component of a total fall protection plan for the job. Other means of fall protection are still required within six feet (6') of any exterior roof edge, roof opening or common rafter where the system has not been installed in both bays. Contact your Silvercote sales representative or see the Purlin Glide FP Contractor Sales Agreement and installation instructions for more details.

► **CLEAN, BRIGHT AND DURABLE INTERIOR**

The Purlin Glide FP fabric resists tears and provides a smooth, bright and durable finished surface.

► **EXCEPTIONAL FIRE PERFORMANCE**

Both the fiberglass insulation and Purlin Glide FP fabric feature a FHC 25/50 flame spread and smoke developed rating per ASTM E 84/UL 723.

► **MINIMAL SEAMS & INCREASED PRODUCTIVITY**

Fabric rolls in widths up to 27' and lengths up to 325' allow for increased productivity by reducing seams up to 70% compared to conventional faced metal building insulation. Our fabric roll overlap does not require any staples or tape.

► **LIGHTWEIGHT EQUIPMENT & QUICK SET-UP TIME**

Lightweight, well-maintained equipment and wide fabric rolls make the set-up quick and easy. The provided layout sheet takes the guesswork out of equipment and fabric roll placement.

* Purlin Glide FP is fall prevention at the leading edge only and is only one component of a total fall protection plan for the job.

**Higher R-value systems are available. Please contact your Silvercote sales person for more information.

ROOF & WALL SYSTEM INSULATION SYSTEMS

ROOF SYSTEM:

The patented Purlin Glide FP insulation system provides OSHA-compliant leading edge fall prevention* and a more efficient method to insulate the roof of your pre-engineered metal building. Silvercote Insulation certifies contractors to install the Purlin Glide FP system on our training website – gbptraining.com. Purlin Glide FP must be installed by a Silvercote certified contractor in order to qualify for OSHA-compliant, leading edge fall prevention.

- ▶ The Purlin Glide FP insulation system utilizes unfaced fiberglass insulation and wide rolls of cross-woven polyethylene fabric. These rolls reduce the number of seams up to 70% compared to conventional faced metal building insulation. This results in faster installation and increased productivity.
- ▶ When Purlin Glide FP is installed using Silvercote's prescribed methods, it complies with OSHA's leading edge fall prevention guidelines, a vital part of an overall site-specific fall protection plan.
- ▶ Since the Purlin Glide FP fabric is not glued directly to the unfaced insulation or taped to the secondary steel, the fabric will have fewer wrinkles than laminated metal building insulation.
- ▶ Product packaging reduces material damage during shipment and on the jobsite. Fabric rolls are wrapped in a protective outer film reducing damage that may occur prior to installation. Purlin Glide FP equipment is boxed, palletized and poly-wrapped in our warehouse to ensure all materials are delivered complete to your jobsite.
- ▶ Purlin Glide FP works on nearly all metal buildings, regardless of size. The Purlin Glider™ weighs approximately 50 pounds and fits on nearly any secondary steel structure.

ROOF PRE-INSTALLED SYSTEM R-VALUES

SINGLE LAYER SYSTEMS

R-value	Nominal Thickness	Widths
R-8	2 5/8"	36", 48", 60", 72"
R-10	3"	36", 48", 60", 72"
R-11	3 1/2"	36", 48", 60", 72"
R-13	4"	36", 48", 60", 72"
R-19	6"	36", 48", 60", 72"
R-20	6"	36", 48", 60", 72"
R-25	8"	36", 48", 60", 72"
R-30	9 1/2"	36", 48", 60", 72"

DOUBLE LAYER SYSTEMS**

R-value	Thickness	Configuration
R-20	6" Double Layer	(R-10 + R-10)
R-23	7" Double Layer	(R-13 + R-10)
R-26	8" Double Layer	(R-13 + R-13)
R-29	9" Double Layer	(R-19 + R-10)
R-30	9 1/2" Double Layer	(R-19 + R-11)
R-32	10" Double Layer	(R-19 + R-13)



WALL SYSTEM:

The Purlin Glide FP system may also be installed in wall structures by using the patented Purlin Glide Girt Glider and Base Angle Glider. Purlin Glide FP fabric can be installed on the walls of your building, creating a wrinkle-free, uniform appearance throughout your entire metal building.

WALL PRE-INSTALLED SYSTEM R-VALUES

R-value	Thickness	Widths
R-10	3"	36", 48", 60", 72"
R-11	3 1/2"	36", 48", 60", 72"
R-13	4"	36", 48", 60", 72"
R-19	6"	36", 48", 60", 72"

YOUR SAFEST BET

► **OSHA COMPLIANCE** - The Purlin Glide FP system meets OSHA requirements for leading edge fall prevention (29 CFR 1926.754 (e)(3)(i)). To meet OSHA guidelines an insulation support and fall prevention system must restrain and support 400 pounds dropped from at least 42" above the system. The Purlin Glide FP system passes this rigorous test! Go to silvercote.com to view OSHA's review letter.

► **STRONG WELDS, TIGHT ROLLS** -

The Purlin Glide FP fabric is laser aligned and vacuumed into place prior to being hot-air compression welded. Precision winding results in square, tight and easy to unwind rolls.



◀ **TENSILE STRENGTH TESTING** - Silvercote conducts daily testing on actual production samples of welded Purlin Glide FP fabric to ensure your safety. Extensive drop testing has been performed to determine the actual failure point of the welded seam. Production samples must exhibit a seam strength of more than double the noted failure strength to meet our standards and be considered acceptable for use in a Purlin Glide FP system.



PRODUCT SPECIFICATIONS

ROOF DESCRIPTION: Acceptable system shall be the Purlin Glide FP system manufactured by Silvercote, with a pre-installed R-value of _____ and a thickness of _____ inches. Roof system shall be a single or a double (select one) layer system. It is important to consider the roof type (standing seam or screw down) and clip height if installing a double layer system.

WALL DESCRIPTION: Acceptable system shall be the Purlin Glide FP system manufactured by Silvercote, with a pre-installed R-value of _____ and a thickness of _____ inches.

System components shall meet the following minimum specifications:

EQUIPMENT: Dispensing device shall be Purlin Gliders as provided by Silvercote. These machines consist of a lightweight, welded steel frame weighing approximately 50 pounds that dispense the fabric when advanced by rooftop workers.

INSULATION: Shall be fiberglass blanket insulation meeting ASTM C 991 (unfaced) and ASTM E 136, or other insulation form as may be recommended and submitted by Silvercote and approved by the architect during submittals. Fiberglass blanket is rated FHC 25/50 with a flame spread rating of 25 or less and a smoke developed of 50 or less as tested in accordance with ASTM E 84. Pre-installed R-value will vary depending on customer requirements.

FABRIC SPECIFICATIONS

PURLIN GLIDE FP fabric is cross-woven reinforced high-density polyethylene yarns coated on both sides with a continuous white or colored polyethylene film. This material is manufactured in custom-fit rolls by hot-air compression welding. Rolls are fabricated to fit the building's secondary steel layout and allow for rapid installation.

The standard color is white; however, additional colors are available on a non-standard basis (minimum order size and lead time will vary). Purlin Glide FP fabric can be cleaned with a mild dishwashing detergent; chemical cleaners should be avoided.

Coating Thickness	1.75/1.1 mil average
Weight	3.4 oz. per square yard
Tensile Strength	115 lbs. warp x 65 lbs. weft (ASTM D 5034)
Tongue Tear	22 lbs. warp x 18 lbs. weft (ASTM D 2261)
Puncture Resistance	43 lbs. (ASTM D 4833)
Permeance	0.02 (ASTM E 96 A&B)
Light Reflectance	>80% (ASTM E 1347)
Mullen Burst	165 psi (ASTM D 3786)
Flame Resistance	Flame Spread - 10 Smoke Developed - 30 (ASTM E 84 & UL 723)
UV Weathering	UV stabilizers added for extra protection

Note: These are manufacturer supplied property values and are intended as guides only. The figures listed do not represent specification minimums or limits.

The Purlin Glide FP system provides OSHA-compliant leading edge fall prevention when installed according to the manufacturer's specifications by a Silvercote certified installing contractor. See Silvercote's Purlin Glide FP Contractor Agreement for complete details.



INSTALLATION INSTRUCTIONS

NOTICE: The following is meant to provide a general understanding of the Purlin Glide FP system. These instructions are not complete and should not be relied solely upon to install the Purlin Glide FP system. Before relying upon the Purlin Glide FP system for leading edge fall prevention, installers must successfully complete our online certification course located at: silvercote.com.

STEP 1: Choose the preferred start-up method for your project. **Method 1** - start up the system close to the end wall working from the exterior of the building. **Method 2** - start up the system 8'-10' in from the end wall by working from the interior of the building. Next, place all of the Purlin Gliders and fabric rolls on the roof by referencing the included Purlin Glide layout sheet. The layout sheet must be followed precisely for the system to perform as designed and provide leading edge fall prevention. **Note: During the set up process, the Purlin Glide FP system does not provide leading edge fall prevention - an alternative means of fall protection must be used.**

STEP 2: Starting with the lead rolls, deploy enough fabric so that it will overhang the end wall by 6"-8". Next, lower the Purlin Glider fabric brake to prevent the fabric from spooling free. Beginning in the center of the rolls, pull the fabric taught and secure to the rake angle using the supplied two-sided tape. Screws with washers should also be used in windier conditions for additional anchoring support. Next, repeat this procedure for the trail rolls.

STEP 3: Advance the Purlin Gliders. Begin with the lead fabric rolls. A fabric roll 17' or wider requires the use of three Purlin Gliders and three crew members to advance the fabric roll. Insert the push poles into the Purlin Glider and release the fabric brake. Advance the roll approximately 12'-15'. Once all the lead fabric rolls have been advanced and the fabric is taught, follow the same procedure for the trail rolls. **Note:** Always leave a distance of 1' between the lead and trail rolls so the trail roll, like the lead, can be pushed taught.

STEP 4: Secure the fabric to the eave of the building.

The extra fabric that is overlapping the eave should be rolled into a strip approximately 1 ½" wide and secured to the top of the eave strut with a screw and washer every 24" to 30" for the entire length of the building. Use caution not to allow the Purlin Glide FP fabric to interfere with the closure designed by your metal building manufacturer.

STEP 5: Install the unfaced insulation. Depending on the R-value, the insulation will be installed as a single layer system with the insulation perpendicular to the purlins, or a double layer system, with the lower layer of insulation installed parallel to the purlins. This layer will be cut down so that it will lay down within the secondary steel space. The upper layer of insulation can then be installed above the lower layer, perpendicular to the purlins.

STEP 6: The Purlin Glide FP system will need to be shut down in the event of inclement weather, at the end of the work day, or any time the job site will be unattended for an extended period of time. Proper system shut down ensures the unfaced insulation remains dry and keeps the fabric secure in the event of windy conditions. To properly shut the system down, install insulation and secure the last run of roof sheets as close to the trail fabric rolls as possible. Next, with a person on each Purlin Glider, lift up on the glider to release the purlin brake and roll the assembly onto the roof deck. Once all trail rolls have been rolled back, repeat this process for the lead rolls. **Note: The Purlin Glide FP system does not provide leading edge fall prevention during the shutdown process; you must rely on an alternative means of fall protection.**

STEP 7: To re-start the system, roll the lead fabric rolls forward, followed by the trail rolls. Make sure the rear guides and purlin brakes are properly locked back onto the purlin or bar-joint before beginning another push out. **Note: The Purlin Glide FP system does not provide leading edge fall prevention during the re-start process and the user must rely on an alternative means of fall protection.** Fall prevention is re-established once all fabric rolls are a minimum of 6' in front of the last secured run of roof sheets.



A more detailed instruction manual is available for download at silvercote.com.

STEP 8: In the event the building is too long to complete with one continuous roll of fabric, the rolls will have to be spliced together. Splices will typically be done above a frame. The splice location will be identified on the provided layout sheet. To make the splice, the ending fabric roll and the new fabric roll are joined above the designated frame using a Purlin Glide FP splice strip and two-sided tape.

Note: The Purlin Glide FP system does not provide leading edge fall prevention during the splice process. Leading edge fall prevention is not re-established until the new fabric rolls have been properly spliced in, a run of roof sheets have been secured on top of the splice, and the fabric rolls have been advanced a minimum of 6' beyond the last run of secured roof sheets.

STEP 9: To complete installation of the Purlin Glide FP system, advance the lead rolls to within one foot of the endwall, followed by the trail rolls. Once all Purlin Gliders are near the rake angle, install roof panels up to the back of the trail fabric rolls. Lock all fabric brakes in the open position and reconnect the clamps. Remove the tension rollers, roll guides and the used fabric rolls from the Purlin Gliders and set the fabric roll down directly ahead of the leading edge of the roof. With all the chains still attached, disengage the clamps and bring the Purlin Gliders back onto the roof deck and place them at a safe distance behind the roofing crew. Manually finish the roof by applying the two-sided tape to the rake angle. Cut the fabric free of the core leaving enough fabric to extend 2 feet beyond the endwall. Attach the fabric to the two-sided tape. Do not drop the remainder of the fabric rolls off the end of the building. **Note: Purlin Glide FP provides fall prevention at the leading edge only and is only one component of a total fall protection plan for the job. Once you are within six feet of the end of the roof, the Purlin Glide FP system will no longer provide leading edge fall prevention.** When roofing the last six feet, and during the removal of the fabric rolls and Purlin Gliders from the roof, an alternative means of fall protection must be employed.

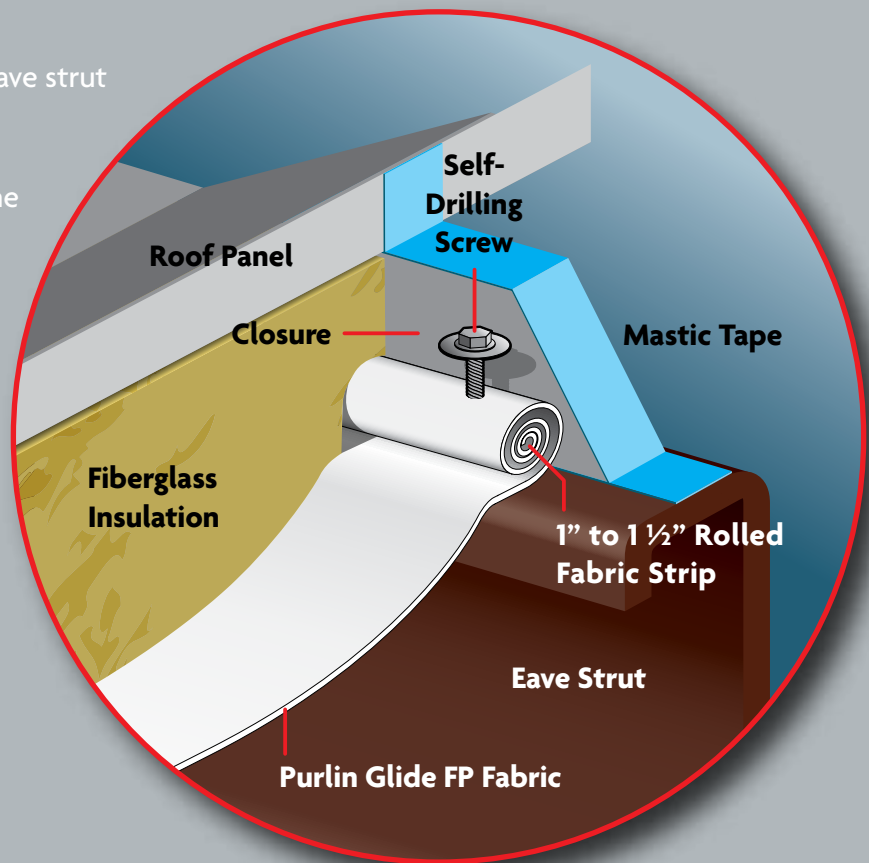
STEP 10: The 12" fabric overlap that is required for leading-edge fall prevention needs to be trimmed off prior to, or upon completion of, your Purlin Glide installation. If trimming progressively as the roof is being installed, be sure not to trim the fabric overlap beyond the last secured roof panel. Trim the fabric as close to the secondary steel as possible using a Silvercote-supplied letter opener or hook-blade utility knife.

STEP 11: Call Silvercote at (864) 297-6101 to notify us of completion of your project or contact your local Silvercote Sales Representative. We will make arrangements for the Purlin Glide FP equipment to be picked up, typically within 72 hours. There is no paperwork necessary. Purlin Gliders and other equipment must be properly palletized and loaded when the truck arrives.

FABRIC ATTACHMENT TO EAVE

SECURING THE PURLIN GLIDE FP FABRIC TO THE EAVE STRUT PROPERLY:

- Roll the overlap of fabric that extends past the eave strut into a strip 1" to 1½" wide.
- Secure rolled fabric to the top of the eave strut using a self-drilling screw with washer.
- Fabric must be secured to the top of the eave strut every 24" to 30".
- Insulation blanket should be laid so that it extends onto the eave strut.
- Be sure to follow your metal building manufacturer's recommended eave closure procedure. Do not allow the Purlin Glide FP fabric to interfere with that procedure.



QUESTION AND ANSWER

- ▶ **WHAT IS THE MAXIMUM ROOF PITCH ON WHICH PURLIN GLIDE FP CAN BE USED?** 4:12 for single layer systems and 2:12 for double layer systems.
- ▶ **WHERE CAN I FIND MY PURLIN GLIDE FP LAYOUT SHEET?** Inside the designated glider box which also contains a jobsite copy of the order acknowledgement.
- ▶ **HOW MANY CREW MEMBERS DO I NEED TO USE THE PURLIN GLIDE FP SYSTEM?** On a typical job, the maximum number of gliders per fabric roll is 3. You will need at least 3 crew members on the roof to advance the fabric rolls.
- ▶ **WHAT EQUIPMENT DO I NEED ONSITE TO PROPERLY START UP THE SYSTEM?** Screw guns, telescoping or scissor lift or appropriate scaffolding.
- ▶ **ONCE I START SETTING UP THE SYSTEM, HOW LONG WILL IT BE BEFORE I AM READY TO BEGIN ROOFING?** It depends on the size of the job and how many crew members participate in the set up process. A 100' wide building can typically be set up and ready to begin roofing in 2-3 hours with 4 crew members.
- ▶ **HOW DO I RETURN MY PURLIN GLIDE FP EQUIPMENT?** Call Silvercote (864) 297-6101. Allow 1-2 days notice to schedule a pick up. Once scheduled, the pick up will typically be made within 24 hours.
- ▶ **WHAT DRAWINGS MUST BE SUPPLIED TO SILVERCOTE WHEN ORDERING THE PURLIN GLIDE FP SYSTEM?** We need the detailed steel erection drawings that contain the roof framing plan and building cross sections. Architectural drawings are not acceptable.
- ▶ **AS A FIRST TIME USER OF THE PURLIN GLIDE FP SYSTEM, WHAT KIND OF INSTALLATION RATE CAN I EXPECT TO GET?** This is the most commonly asked question, and one that is difficult to answer as it is highly dependant upon the skill and cooperation of the roofing crew. Typically, labor should not exceed that required to install standard faced metal building insulation while using other means of fall protection. With a small amount of experience, Purlin Glide FP installation rates should be considerably faster.
- ▶ **MY BUILDING REQUIRES THE USE OF STEEL BANDING ON TOP OF THE PURLINS – WILL THIS INTERFERE WITH THE PURLIN GLIDER?** It will interfere with the glider but we have highlighted techniques in the online training video that allow you to jump the banding with minimal loss to installation time. When possible, do not pre-install the banding, but instead install it on top of the fabric as you are roofing.
- ▶ **WHEN ORDERING THE PURLIN GLIDE FP SYSTEM, DO I NEED TO DECLARE ANY FRAMED OPENINGS OR ROOF TOP UNITS?** Yes. Rooftop units (RTU's) and framed openings not shown on the framing plan should be conveyed to Silvercote. All attempts will be made during the system design to avoid having a Purlin Glider in those areas but, in some cases the glider will have to be lifted up and over that area. Where possible, cut all RTU's in after the roof has been installed or the fabric has been advanced beyond that area.

- ▶ **TO USE THE PURLIN GLIDE FP SYSTEM, ARE THERE ANY DOCUMENTS THAT NEED TO BE SIGNED?** Yes. Every contractor that purchases the Purlin Glide FP system and intends to rely upon it for fall prevention, must complete the Purlin Glide FP Contractor Agreement. These will be presented by your Sales Representative and must be completed and submitted before we can begin production of your system.
- ▶ **IS THERE ANY TRAINING NEEDED TO INSTALL PURLIN GLIDE FP AS FALL PREVENTION?** Yes. Installers of the Purlin Glide FP system must complete our online certification course for the system to provide leading edge fall prevention. Training can be obtained at gbptraining.com.
- ▶ **IS IT TRUE THAT SILVERCOTE WILL ALSO SUPPLY A PURLIN GLIDE FP SITE TRAINER?** Yes. For your first Purlin Glide FP installation, we will provide a site trainer free of charge. The trainers' primary purpose is to help your crew set up and adjust the Purlin Gliders on the roof, verify the fabric rolls and Purlin Gliders are installed in the correct locations, and answer any additional questions your installers may have. The length of time they will be on site depends on the size of your job but typically ranges from 1-½ to 2 days.
- ▶ **WHERE CAN I FIND THE COMPLETE DETAILED INSTALLATION INSTRUCTIONS?** You can obtain the complete installation instructions by viewing the Purlin Glide FP training video at gbptraining.com or by downloading the Purlin Glide FP Installation Manual at silvercote.com.
- ▶ **CAN PURLIN GLIDE FP FABRIC BE PAINTED?** We do not recommend painting Purlin Glide FP fabric. The paint may adversely affect the properties of the fabric and over time may peel or flake off. Additionally, if structural steel is to be painted, we recommend doing so prior to installing the Purlin Glide FP system.



UNFACED INSULATION BLANKET

DESCRIPTION

Silvercote’s unfaced fiberglass insulation is a light density blanket of fiberglass. Its purpose is to add to the structure’s thermal performance as a backfill insulation in the Purlin Glide FP system.

The recovered R-values of Silvercote’s unfaced fiberglass insulation products are guaranteed prior to installation. For complete warranty details visit silvercote.com.

AVAILABLE PRODUCTS

R-Value	Nominal Thickness	Widths
R-8	2 ½”	36”, 48”, 60”, 72”
R-10	3”	36”, 48”, 60”, 72”
R-11	3 ½”	36”, 48”, 60”, 72”
R-13	4”	36”, 48”, 60”, 72”
R-19	6”	36”, 48”, 60”, 72”
R-20	6”	36”, 48”, 60”, 72”
R-25	8”	36”, 48”, 60”, 72”
R-28	8”	36”, 48”, 60”, 72”
R-30	9 ½”	36”, 48”, 60”, 72”

Tolerances subject to normal manufacturing variations.

TECHNICAL DATA

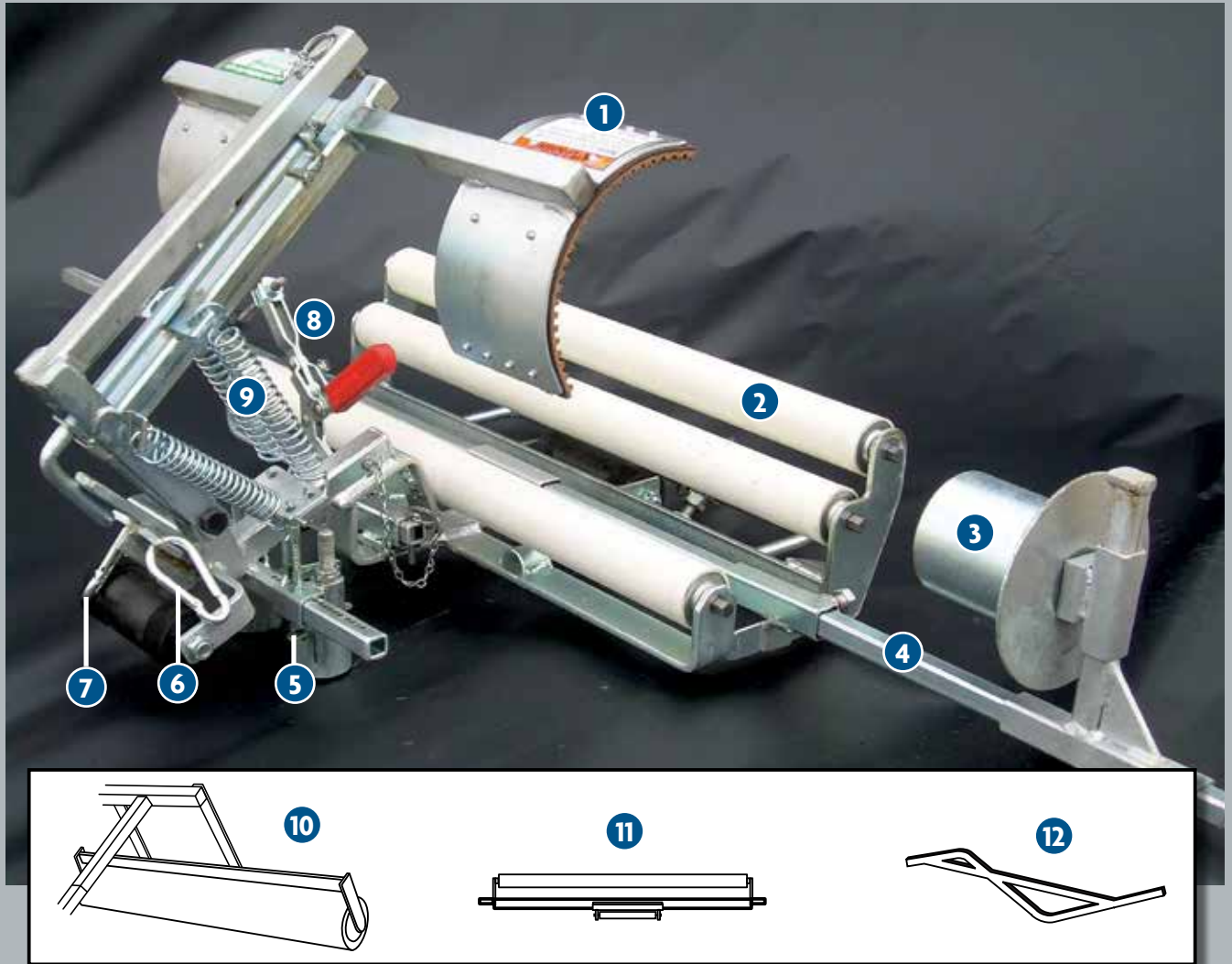
Fire hazard Classification*:	Flame Spread<5 Smoke Developed <20
Corrosion Resistance:	Will not accelerate corrosion of steel or copper.
Resistance To Fungi And Bacteria:	Does not breed or promote fungi or bacteria growth.
Odor:	Commercially odorless.

*The above flame spread rating was determined in accordance with ASTM E 84. This standard is used solely to measure and describe properties of materials and products in response to heat and flame under controlled laboratory conditions. This numerical flame spread is not intended to reflect hazards presented by this material under actual fire conditions. Results are reported to the nearest five rating.

COMPLIANCE AND SPECIFICATION DATA

- ASTM E 84
 - Surface Burning
- ASTM C 653
- ASTM E 136
- ASTM C 553
- ASTM C 665 Type I
- ASTM C991

PURLIN GLIDER PARTS



- | | | | |
|-----------------------|-----------------------|-------------------------------|-------------------------------|
| 1 Fabric Brake | 4 Extension | 7 Front Roller | 10 Tension Roller |
| 2 Roller | 5 Purlin Brake | 8 Clamp | 11 Trail Roll Cradle |
| 3 Roll Guide | 6 Carabiner | 9 Fabric Brake Springs | 12 Push Pole Z Adapter |

U.S. Patent Numbers
 6,247,288 · 6,308,489 · 6,393,797
 6,595,455 · 6,705,059

5 YEAR LIMITED WARRANTY

What Is Warranted And For How Long

Silvercote, LLC ("Silvercote"), subject to the terms and conditions below, warrants:

- (i) for a period of five (5) years from the date of original proper installation that the materials provided by Silvercote for its Purlin Glide FP System ("Product") are free from manufacturing defects of any materiality, when subject to normal and proper use, and is manufactured in all material respects to Silvercote's product specifications; and
- (ii) prior to installation that the Product will provide, on average, the purchased R-value, plus or minus five percent (5%);

Liability under this warranty is limited, at Silvercote's exclusive option, to Silvercote replacing defective Product without charge at the place of Silvercote's original delivery or, in the alternative, a refund of the original purchase price for such defective Product. In those instances in which Silvercote determines that only a portion of the Product manifests a defect, Silvercote reserves the right to limit any replacement or refund to the portion of the Product that manifests the defect.

Labor charges or other costs incurred with removal or installation of either the original or replacement Product are not covered by this warranty. In the event of replacement under the terms of this warranty, the original warranty shall apply to the replacement Product and will extend for the balance of the warranty period remaining at the time of replacement. Any Product considered to be defective should not be installed.

Who Is Covered

Except where prohibited by state law, this limited warranty extends only to the original end-user customer and is non-transferable. "Original end-user customer" means the original purchaser who contracts through a contractor for the original purchase and installation of the Product for his property, or the first buyer of a property that contains the Product as a new installation.

How To Make A Claim

In the event you believe that Product fails to conform to this warranty, you must notify Silvercote at 864-297-6101, promptly followed in writing to Silvercote, 979 Batesville Rd. Suite B, Greer, SC 29651, Attention: Metal Building Claims Department. Such notice must be made within sixty (60) days of the date the claimed defect was first discovered or reasonably could have been discovered. Written notice must include description of the alleged defect, a picture of the defective Product if possible, as well as proof of the date of purchase. Silvercote may then promptly inspect the Product. If such examination does disclose a defect covered by this warranty, Silvercote will perform its obligations under this warranty to the extent of the Product that actually manifests defects. Silvercote reserves the right to inspect any Product that is alleged to be defective prior to its removal from the installation location. Silvercote will not be liable for any actions or expenditures incurred prior to written acknowledgement of Silvercote responsibility under this warranty.

Limitations

The Purlin Glide FP support fabric contains UV stabilizers to improve its performance when exposed to UV light. Silvercote does not warrant the Purlin Glide FP support fabric for failure due to deterioration from exposure of the fabric to excessive amounts of UV light (including the use of indirect lighting), heat or exposure to chemicals which can cause rapid deterioration of the fabric resulting in flaking, brittleness and loss of strength.

This warranty is void under any of the following conditions:

1. Installation by a contractor not Silvercote certified, or improper installation of the Product pursuant to the training provided by Silvercote to the licensed and certified contractor.
2. The negligence, gross negligence or willful or intentional misconduct of any third party.
3. The presence of excessive moisture within the insulation cavity.
4. Defects in the structure or component of the structure in which the Product is installed, or premature deterioration of the building materials.
5. The Product fails, is rendered defective, or is damaged as a result of materials installed or stored near the Product.
6. The Product is damaged or a failure is caused by modifications not executed by Silvercote, impact from foreign objects, lightning, hurricane, tornado, earthquake or other acts of God, or by fire, explosion or other casualty.
7. The Product is deliberately damaged or damaged by abuse, vandalism or improper use.
8. Any other cause not involving manufacturing defects in the Product.

Purchasers of the Products are solely responsible for determining the effectiveness, suitability and safety of any particular use or application of the Product. Building code regulations vary from area to area. Purchasers should consult local building and safety codes for specific requirements.

Silvercote reserves the right to discontinue or modify any of its Products without notice to the purchaser. If Silvercote replaces any Product under this warranty, it may substitute Product designated by Silvercote to be of comparable quality in the event the Product initially installed has been discontinued or modified.

SILVERCOTE'S LIABILITY SHALL BE LIMITED SOLELY TO ITS RESPONSIBILITIES UNDER THIS WARRANTY. EXCEPT FOR THE EXPRESS WARRANTY DESCRIBED ABOVE, THERE ARE NO EXPRESS OR IMPLIED WARRANTIES OF ANY KIND AND THERE ARE NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE PRODUCT AND NO WARRANTY SHALL BE IMPLIED BY OPERATION OF LAW OR OTHERWISE. IN NO EVENT SHALL SILVERCOTE BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND, INCLUDING ANY DAMAGE TO THE BUILDING, ITS CONTENTS OR ANY PERSON. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

No variation or change in this warranty will be binding upon Silvercote unless made in writing and signed by an officer of Silvercote.

This warranty gives you specific legal rights and remedies, and you may also have other rights which vary from state to state.

This warranty shall only be applicable and enforceable in the United States of America and Canada.

FABRIC SAMPLE





GLS174-002 9/14

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Silvercote.com

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