



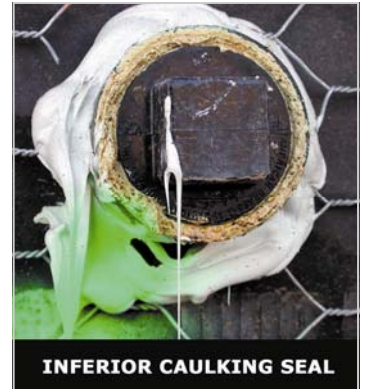
Flashing Panels for Wall Penetrations!

Product Resource Kit

Innovative New Products for the Building Industry:

Quickflash Weatherproofing Products, Inc. manufactures a patented line of innovative, high-grade polyethylene plastic / thermo-plastic rubber flashing panels for **plumbing, electrical, gas, and HVAC** exterior protrusions.

The company has an expanding wholesale distribution network and is being stocked by retailers across the U.S. who wish to carry what have been described as "cost-effective, "user-friendly" products which are designed to minimize the possibility of human error in installation.



INFERIOR CAULKING SEAL

Flashing is a key component in the building process. Quickflash panels complete the building envelope system and offer a **no caulk** friction seal for reducing liability for **moisture intrusion**, creating an **air barrier**, and even preventing **insect infestation** through the penetrations or protrusions. Caulking breaks down over time and with the elements and does not bond well with other materials. Incomplete and improper caulking of penetrations is one of the primary sources of water intrusion. Any time the building envelope is breached, proper sealing is essential. Our products offer a significant improvement over the current method of caulking or taping sub-exterior electrical, plumbing, and HVAC vertical wall penetrations.

Quickflash Weatherproofing Products' innovative line of flashing panels are **non-conductive** and **non-corrosive** and save substantial time and labor costs. Most significantly, company representatives assert that Quickflash products have tested as highly effective in stopping leaks and keeping out moisture which can lead to toxic mold, dry rot and other problems.

All Quickflash products come with a **10 year limited warranty** for product failure. With the reduction in liability that the panels offer, builders and developers can eliminate the headaches of having to pay trade partners to repair penetrations when they fail. One latent defect or toxic mold lawsuit can consume the profits of a phase or an entire project. Also, a number of the Latent Defect Liability Insurance carriers are now factoring the use of Quickflash panels into risk assessment ratings for builders.

Toxic mold, an issue that has received significant media attention of late, has become the focus of a growing number of lawsuits within the building and construction industry. Some insurance carriers are now severely limiting, or even eliminating, the scope of toxic mold coverage in their policies.

Quickflash's flashing products are extremely versatile and are designed to work under a **variety of exterior finishes** such as



QUICKFLASH SEAL



PLUMBING FLASHING PANEL



ELECTRICAL FLASHING PANEL

Quickflash Weatherproofing Products, Inc.

4129 Wagon Trail Ave.
Las Vegas, NV 89118

Phone: 702-614-6100
Fax: 702-614-4090
E-mail:
mattfannon@quickflashproducts.com



BUILDING ENVELOPE SYSTEM



Flashing Panels for Wall Penetrations!

Product Resource Kit

stucco, wood, siding, veneers, brick, cultured stone, etc. providing that they are incorporated with a house wrap or building paper. Other benefits of Quickflash products which will be emphasized in its national marketing efforts include the **safety** and **ease of installation** – it takes only “seconds” to push on and install an immediate weather-proofing seal and firm backing, and **no 24-hour caulk curing time is required.**

Recently, Quickflash has announced that they are reaching out to developers through a national marketing campaign and have signed **national agreements** with Woodside Homes and K.B. Home, as well as regional agreements with Pulte Homes, K. Hovnanian Homes, and Lennar Homes. The company is also in discussions with all of the major electrical box manufacturers to expand the product lines to include the most popular boxes nation wide. Quickflash, while established in the single-family market, sees **growth markets** in the multi-family, senior community, manufactured housing, and commercial development industries.

Notes Quickflash CEO, Bill Gilleran: “Our goal at Quickflash is to help developers build **safer, more reliable, and higher-quality homes and commercial buildings** while allowing them to keep costs down. We offer the missing piece in the building envelope system. We are working to make Quickflash the standard for sealing exterior penetrations, replacing the inferior method of caulking and tape flashing. You flash your doors and windows, now you can flash your penetrations. We are looking to create a ‘win-win’ situation for everyone involved in the building process – the developer, the architect, subcontractors, and, inevitably, the property owners.”

Adds Matt Fannon, Quickflash Marketing and Sales Director: “We are excited about our newly launched nationwide marketing and distribution efforts to meet the burgeoning demand for our products. Given the current state of affairs in both the residential and commercial building and construction industries, we anticipate that **builders, architects, subcontractors** and others across the country will gravitate quickly toward our lines, once they are educated about the multiple advantages. In truth, Quickflash has no competition – it is the first and only company to present a new design model as the ultimate solution to weather-proofing exterior wall protrusions. Our products are very affordably priced as well – running somewhere in hard costs as only slightly more than caulking alone.”



PLUMBING FLASHING PANEL



ELECTRICAL FLASHING PANEL

Quickflash Weatherproofing Products, Inc.

4129 Wagon Trail Ave.
Las Vegas, NV 89118

Phone: 702-614-6100
Fax: 702-614-4090
E-mail:
mattfannon@quickflashproducts.com

Product Descriptions:

Plumbing & HVAC: Quickflash’s plumbing line incorporates both plumbing and HVAC applications starting with the P-50 panel which is designed for ½” to ¾” pipes all the way up to our P-600 and P-400 for 6” and 4” sheet metal duct. There is a flashing panel for any size of pipe, conduit, hose bib, or duct.

Electrical: The electrical line incorporates the E-SGB panel for specific single gang boxes with depth variations to include different exterior finishes such as stucco, siding, brick, and cultured stone. Quickflash offers 3” and 4” round box panels as well in the E-3/0 and E-4/0 that also have variations for different exterior building practices. There are some new products lines available that include the E-PC line for 3” and 4” pancake boxes as well as our newest product for 4” steel octagon shaped electrical boxes (pictured right).



P-600 PANEL



E-4/OSB PANEL

Flashing Panels for Wall Penetrations! Plumbing, Electrical, HVAC

Quickflash Benefits

Moisture Barrier



Create a weatherproof seal around electrical and plumbing exterior wall penetrations.

Energy Efficiency



Products specifically designed to prevent air infiltration, creating a more comfortable and energy-efficient home.

Reduce Insect Infestation



Helps keep the bugs out with a tight seal around a homes' exterior outlets, pipes, conduit, and light fixtures.

Total Building Envelope



Part of a complete system to minimize exposure to problems such as latent defects and toxic mold.

Sealing Penetrations

Today's homes can consist of well over 25 plumbing and electrical wall penetrations breaching the building envelope. The wall penetrations are often the most overlooked step of the building process in creating a complete moisture barrier. In the past, caulking was the most popular way of sealing exterior penetrations, but time has proven caulking may lose its bond and break down, especially if applied improperly, which can lead to moisture intrusion.

Why Quickflash?

Quickflash Products, in combination with building paper or house wrap (moisture barriers), provides the moisture control system that brings together sound building science principles and proven product designs. They provide effective protection against air and moisture intrusion, as well as the problems they cause. Solving the moisture problem requires construction techniques and materials designed to work together.



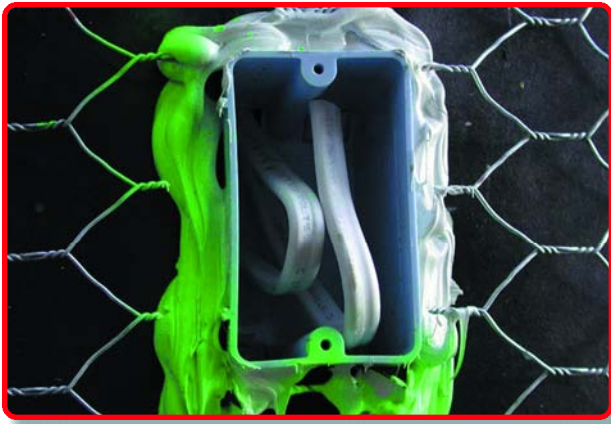
Why Take the Risk?

Quickflash Keeps Bad Weather Where It Belongs...
OUTSIDE!

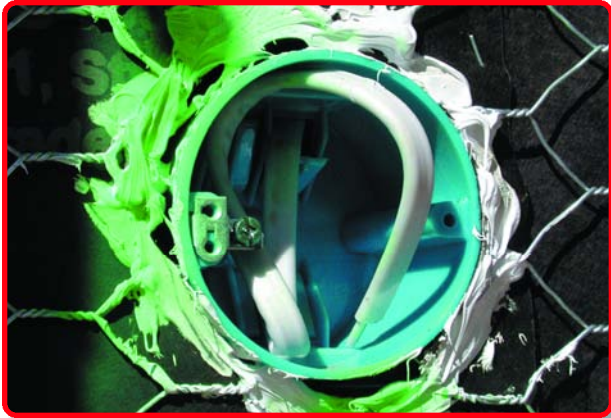
QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.



Industry Defects



Electrical Single Gang Box with Caulking



Electrical 3/0 Box with Caulking



Plumbing Gas Pipe with Caulking



Plumbing Clean Out with Caulking

Quickflash Solutions



Electrical Single Gang Box with QF Flashing Panel



Electrical 3/0 Box with QF Flashing Panel



Plumbing Gas Pipe with QF Flashing Panel



Plumbing Clean Out with QF Flashing Panel

Installation Instructions

Electrical Box Panel



PANEL INSTALLATION:

Step 1) Push panel on over electrical box. Panel collar edge **MUST** be flush with box opening edge.

LATHING INSTRUCTIONS:

Step 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of box.



Step 2) Place 2nd layer of building paper over top of panel to bottom front edge or further down. Cut paper around protrusion. Now, ready for your choice of exterior finishes.

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for box compatibility)

Plumbing Pipe Panel



PANEL INSTALLATION:

Step 1) Push panel on over pipe (flush with structure) for a no caulk weatherproof seal.

LATHING INSTRUCTIONS:

Step 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of pipe.



Step 2) Place 2nd layer of building paper over top of panel to bottom front edge or further down. Cut paper around protrusion. Now, ready for your choice of exterior finishes.

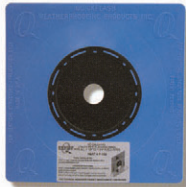
Plumbing Flashing Panels



P-50: PLUMBING FLASHING PANEL
Fits 1/2" to 3/4" sized pipes - copper, rigid, PVC and ABS
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)
(NOTE: also used with electrical pipes through brick and stone veneers)



P-100: PLUMBING FLASHING PANEL
Fits 1" to 1 1/4" sized pipes - copper, rigid, PVC and ABS
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)
(NOTE: also used with electrical pipes through brick and stone veneers)



P-150: PLUMBING FLASHING PANEL
Fits 1 1/2" to 1 3/4" sized pipes - copper, rigid, PVC and ABS
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)
(NOTE: also used with electrical pipes through brick and stone veneers)



P-200: PLUMBING FLASHING PANEL
Fits 2" to 2 1/2" sized pipes - copper, rigid, PVC and ABS
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)
(NOTE: also used with electrical pipes through brick and stone veneers)



P-300: PLUMBING FLASHING PANEL
Fits 3" ABS sized pipe
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



P-400: PLUMBING FLASHING PANEL
Fits 4" ABS sized pipe
12 1/2" x 12 1/2" x 3/16" (sold in boxes of 12 only)



P-600: PLUMBING FLASHING PANEL
Fits 6" Sheet Metal Duct
12 1/2" x 12 1/2" x 3/16" (sold in boxes of 12 only)



P-2PS: PLUMBING FLASHING PANEL
Two piece system. Used on copper pipes with exterior T's sweated on. Cut out center to fit around 1/2" to 2" sized copper pipes.
(IMPORTANT: caulking is required to make seal at pipe to panel)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 only)

Electrical Flashing Panels



E-SGB: ELECTRICAL SINGLE GANG BOX FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding.
Fits Specified Electrical Single Gang Plastic Boxes Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-SGB-A 7/8": ELECTRICAL SINGLE GANG BOX FLASHING PANEL
Used on 3-Coat Stucco.
Fits Allied Moulded Electrical Single Gang Box (part # 9327-N ONLY)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-SGB-A 1 3/8": ELECTRICAL SINGLE GANG BOX FLASHING PANEL
Used on 1-Coat Stucco & EIFS Systems.
Fits Allied Moulded Electrical Single Gang Box (part # 9327-N ONLY)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-SGR: ELECTRICAL SINGLE GANG 1/2" RAISED PLASTER RING COVER FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding. For Plastic "P" or "Mud" rings. Fits Specified Electrical Single Gang Raised Plastic Ring Cover Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-3/0 B: ELECTRICAL 3/0 BOX FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical 3/0 Plastic Boxes Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-3/0 B-A 7/8": ELECTRICAL 3/0 BOX FLASHING PANEL
Used on 3-Coat Stucco.
Fits Allied Moulded Electrical 3/0 Boxes (part #'s 9335-HNK, 9335-HNGK ONLY)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-3/0 B-A 1 3/8": ELECTRICAL 3/0 BOX FLASHING PANEL
Used on 1-Coat Stucco & EIFS Systems.
Fits Allied Moulded Electrical 3/0 Boxes (part #'s 9335-HNK, 9335-HNGK ONLY)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-4/0 B: ELECTRICAL 4/0 BOX FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding.
Fits Specified Electrical 4/0 Plastic Boxes Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-PC 3/0: ELECTRICAL PANCAKE 3/0 BOX FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding.
Fits Specified Electrical Pancake 3/0 Metal Boxes Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)



E-PC 4/0: ELECTRICAL PANCAKE 4/0 BOX FLASHING PANEL
Used on 3-Coat Stucco and Lap Siding.
Fits Specified Electrical Pancake 4/0 Metal Boxes Only
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)
11 1/4" x 11 1/4" x 3/16" (sold in boxes of 12 or 24 only)

QUICKFLASH®

WEATHERPROOFING PRODUCTS, INC.

Quickflash Weatherproofing Products is proud to announce the release of a **new electrical flashing product**, the E-4/0 SB.

This flashing panel is made to fit specific 4" steel "octagon" boxes for 1-Coat Stucco & EFIS systems.

For more information on this and all of our flashing products, visit:

Flashing Panels for Wall Penetrations!

www.QuickflashProducts.com



Quickflash Weatherproofing Products, Inc.

4129 Wagon Trail Ave. * Las Vegas, NV 89118

Phone: (702) 614-6100 * Fax: (702) 614-4090

www.QuickflashProducts.com

sales@quickflashproducts.com



INSTALLATION GUIDELINES

Electrical Box Flashing Panel (One Piece)

Select *QUICKFLASH* E-series panel engineered for specific electrical box used in your application. Model number, description, size and cross-reference for electrical box manufacturers is available on *QUICKFLASH* brochure and website (www.quickflashproducts.com).

After selecting proper *QUICKFLASH* panel, push panel on over electrical box. Panel collar edge **MUST** be flush with box opening edge for a no caulk weatherproof seal. (label facing away from house, toward installer).

The *QUICKFLASH* panel now forms a weatherproof friction seal around box.

Nailing of panels is not required and is optional. If contractor desires to nail, do so with a corrosion resistant nail, at **TOP** portion of panel only.

Installation of *QUICKFLASH* panel is now complete.

LATHING INSTRUCTIONS

STEP 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of electrical box.

STEP 2) Place 2nd layer of building paper over top of panel to the bottom front edge, or further down.



INSTALLATION GUIDELINES

Plumbing Pipe Flashing Panel (One Piece)

Select *QUICKFLASH* P-series panel engineered for specific pipe sizes to be used in your application. Model number, description of pipe type and pipe diameter fit is available on *QUICKFLASH* brochure.

After selecting proper *QUICKFLASH* panel, push panel over pipe with label facing out (away from house) for a no caulk weatherproof seal.

The *QUICKFLASH* panel forms a weatherproof seal around pipe.

Nailing of panels is not required and is optional. If contractor desires to nail, do so with a corrosion resistant nail, at **TOP** panel only.

Installation of *QUICKFLASH* panel is now complete.

LATHING INSTRUCTIONS

STEP 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of plumbing protrusion.

STEP 2) Place 2nd layer of building paper over top of panel to bottom front edge, or further down.



Electrical Cross Reference Sheet:

Electrical Flashing Panels for
Manufactured Boxes

Customer Service: 800-963-6886
PH: 702-614-6100 Fax:702-614-4090

VERY IMPORTANT

QUICKFLASH ELECTRICAL FLASHING PANELS ARE DESIGNED TO BE INSTALLED OVER THE SPECIFIED ELECTRICAL BOXES ONLY AND TO BE USED FOR VERTICAL STRUCTURE APPLICATION ONLY. DO NOT USE ELECTRICAL GROUND CLIPS ON METAL PANCAKE BOXES. USE GROUNDING SCREW ONLY. QUICKFLASH WEATHERPROOFING PRODUCTS, INC. WILL NOT WARRANT ANY FLASHING PANELS INSTALLED INCORRECTLY OR OVER NON-SPECIFIED ELECTRICAL BOXES. ALL QUICKFLASH PRODUCTS MUST BE INSTALLED BY A PROPERLY LICENSED CONTRACTOR, IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS, ALL APPLICABLE BUILDING AND SAFETY CODES, ANY EVALUATION REPORTS ISSUED BY THE INTERNATIONAL CONFERENCE OF BUILDING OFFICIALS, APPLICABLE PLANS AND SPECIFICATIONS, AND ANY LOCAL LAWS OR REGULATIONS.

| Quickflash Part # | Description | Carlton | Bowers | Cantex | Crouse-Hinds | Raco | Allied Moulded | EGS Appleton | Orbit Electric |
|--------------------|--|---|--|--|--------------|--------------|-----------------------|--------------|----------------|
| E-SGB | Electrical Single Gang Box Flashing Panel | B118A B120A B122A | 118-N 118-NP 120-N 120-NP 122-N | N/A | TP1800 | 7302 7820 | N/A | N/A | N/A |
| E-SGB-A 1 3/8" | Electrical Single Gang Box Flashing Panel For 1-Coat Stucco & EIFS Systems | N/A | N/A | N/A | N/A | N/A | 9327-N | N/A | N/A |
| E-SGB-A 7/8" | Electrical Single Gang Box Flashing Panel For 3-Coat Stucco System | N/A | N/A | N/A | N/A | N/A | 9327-N | N/A | N/A |
| E-3/O B | Electrical 3/0 Box Flashing Panel | B518A B518P | 3R-16-N 3R-16-NGP 3R-16-BH 3R-16-BHGP | EZ18CN EZ18CNG | N/A | N/A | N/A | N/A | N/A |
| E-3/O B - A 1 3/8" | Electrical 3/0 Box Flashing Panel For 1-Coat Stucco & EIFS Systems | N/A | N/A | N/A | N/A | N/A | 9335-HNK 9335-HNGK | N/A | N/A |
| E-3/O B - A 7/8" | Electrical 3/0 Box Flashing Panel For 3-Coat Stucco System | N/A | N/A | N/A | N/A | N/A | 9335-HNK 9335-HNGK | N/A | N/A |
| E-4/O B | Electrical 4/0 Box Flashing Panel | B520A B520P B620L B620H B620HG B620K B620KG B620DC | 4R-20-N 4R-20-NGP 4R-20-BH 4R-20-BHGP | EZ20CN EZ20CNG EZ20CH EZ20CHG | N/A | N/A | 9350 | N/A | N/A |
| E-4/0SB | Electrical 4/0 Steel Box Flashing Panel | N/A | 4-OW-1/2 | N/A | N/A | 125 | N/A | 40-1/2 | N/A |
| E-PC 3/0 | Electrical Pancake 3/0 Box Flashing Panel | N/A | 210-L 210-LC | N/A | N/A | 292 287 | N/A | 510LC | N/A |
| E-PC 4/0 | Electrical Pancake 4/0 Box Flashing Panel | N/A | 410 410-L 410-LC | N/A | N/A | 293 295-1 | N/A | N/A | 4PB |
| E-SGR | Electrical Single Gang Box 1/2" Raised Plaster Ring Cover Flashing Panel | A-410 A-411 A-412 A-413 A-414 | 4S-1G Use item # E-SGB | EZ03SXA | N/A | N/A | N/A | N/A | N/A |



Credit Application

Quickflash Products

Fill out the application below and fax it to **702-614-4090**.
Our staff will contact you as soon as your application is processed.
Phone: 702-614-6100 4129 Wagon Trail Ave. Las Vegas, NV 89118

<http://www.quickflashproducts.com/>

Company: _____

Street address: _____

City, State, Zip Code: _____

Phone: _____ FAX # _____

Federal Tax ID#: _____ Dunn & Bradstreet #: _____

Year established: _____

Years at present location: _____ E-Mail Contact : _____

Number of employees: _____ Web Site Address : _____

Annual sales: _____

President: _____

Vice President: _____

Secretary: _____

Treasurer: _____

Accounts Payable contact: _____

Telephone: _____

Name of parent company: _____

Is business incorporated: _____

If so, what state and year: _____

Desired credit amount: _____

Reference 1

Name: _____

Street address: _____

City, State, Zip: _____

Telephone: _____ Fax: _____ Contact Name: _____

Reference 2

Name: _____

Street address: _____

City, State, Zip: _____

Telephone: _____ Fax: _____ Contact Name: _____

Reference 3

Name: _____

Street address: _____

City, State, Zip: _____

Telephone: _____ Fax: _____ Contact Name: _____

Bank Information:

Financial Institution: _____ Branch Location: _____

Contact: _____ Telephone: _____

Account Number: _____ Checking Savings Other

Address: _____

City, State, Zip: _____

I hereby give authorization to Quickflash Products, Inc. to obtain and use any information about my credit history and all information on this application. All information is true and correct to the best of my knowledge. I understand that all information will remain confidential.

Applicant Signature

TERMS ARE NET 30 DAYS

Privacy Statement: All information is strictly confidential and never sold, traded, or given to any third party for any reason.

Credit Card Authorization:



www.QuickflashProducts.com

Fill out the authorization below
and fax it with your order form(s) to **702-614-4090**.
Our staff will contact you as soon as your order is processed.
Phone: 702-614-6100 4129 Wagon Trail Ave. Las Vegas, NV 89118

1. Quickflash Credit Card Payment Policy:

- This credit card authorization must be submitted BY FAX along with the standard Quickflash order forms in order for the order to be processed.
- Quickflash will process the order the same day for any order received before 3 PM PST.
- Quickflash offers FFA (Full Freight Allowed) shipping for all orders exceeding \$4,000.00.
- Quickflash offers next day shipping upon request.
- Shipping methods include UPS and pallet freight.
- Shipping method will be determined once orders are received and processed.
- Call for special shipping arrangements as orders are placed.

2. Credit Card Charge Authorization:

- If you wish to charge your orders to your credit card account, please complete the information below and submit with your order.
- This form must be submitted with each credit card order.
- A copy of your invoice will be faxed to you upon successful processing of your transaction.
- All shipping charges will be charged to this account upon processing of orders.
- An additional 2% surcharge will be added to all credit card orders.
- Incomplete and/or unsigned forms will not be accepted.

Charge To: Visa ___ MasterCard ___

Card Holder's Signature: _____

Account #: _____ Expiration Date: _____

Cardholder's Name: _____

Cardholder's Billing Address: _____

City/State/Zip: _____

Telephone: _____ Fax: _____

Privacy Statement: All information is strictly confidential and never sold, traded, or given to any third party for any reason. **Please Note:** Full Payment must accompany order. **PLEASE NO TELEPHONE ORDERS.** Credit card authorization MUST be on file with Quickflash Weatherproofing Products, Inc. before any orders will be processed. By utilizing this form, you acknowledge that you have read and agree to comply with the terms and conditions contained herein.



A few of the Builders already installing Quickflash around the country!

| | | |
|-------------------------------|------------------------------|--------------------------|
| American Heritage Communities | Griffin Industries | Pardee Homes |
| American Pacific Homes | HQT Homes | Parkland Homes |
| Astoria Homes | Hearthside Homes | Prodigy Homes |
| Barrett American | High Pointe Homes | Pulte Homes |
| Beazer Homes | Homestead Community Builders | Renaissance Homes |
| Brookfield Homes | John Laing Homes | Ridgecrest Homes |
| Castle & Cooke | KB Home | Ryder Homes |
| Centex Homes | Lafferty Homes | Ryland Homes |
| Century Communities | Larwin Company | Seeno Homes |
| Christopherson Homes | Lennar Homes | Shea Homes |
| ColRich Communities | MasterCraft Homes | Stanley Martin Companies |
| Columbia Communities | Mayfair Homes | Standard Pacific Homes |
| Corman Leigh Communities | McArthur Homes | Steffen Builders |
| Curtis Development | McBee Homes | Syncon Homes |
| Davidon Homes | McKim Homes | Taylor Woodrow |
| Delco Builders | McMillin Homes | Treasure Homes |
| DR Horton | Montevina Homes | Trend Homes |
| Dunmore Homes | New Millennium Homes | US Home |
| Elsinore Homes | New Urban West | Warmington Custom Homes |
| Florsheim Homes | Nohl Crest Homes | William Lyon Homes |
| Graham Homes | The Olson Company | Woodside Homes |
| Granite Homes | | |



Dear Colleagues,

Are you aware that there are new products available to the Building Industry for flashing the exterior penetrations on new homes? Did you know that they prevent moisture intrusion and can limit your liability for latent defects and toxic mold?

Quickflash is the first and only company to provide the ultimate products for weather proofing electrical and plumbing protrusions. Our products are easy to install and take only seconds for an immediate weatherproof seal. In the industry, it's already a standard to flash the doors, windows, and vents, now you can flash the plumbing, electrical, and HVAC penetrations as well!

Quickflash panels are designed for multiple finishes such as stucco, wood, vinyl siding, veneers, and more. Our patented high-grade polyethylene flashing panels replace the old imperfect caulking methods. Ultimately this saves the Builder thousands of dollars a year from homeowner call backs on potential leaks which can lead to moisture damage, mold, and dry rot.

Quickflash Benefits

- *Prevents exterior leaks around utility penetrations before they escalate*
- *Safer & cheaper to install – eliminates sheet metal flashing with sharp edges*
- *Easy to install and affordable*
- *Saves time – no 24 hour caulk curing time before adding exterior finishes*
- *Designed for multiple finishes*
- *Provides firm backing that prevents stucco gunite blow-out around protrusions*
- *Non-conductive, non-corrosive – no more electrolysis problems with dissimilar materials*

Across the country water damage and leaks are the major concerns to Builders, Architects, Contractors, and Insurance Companies, as well as Homeowners. Quickflash Weatherproofing Products provide a simple and affordable solution to this growing and costly problem.

Please visit our website at www.QuickflashProducts.com for a downloadable installation video, full product guide, and Architect CSI specifications.

*Helping Developers build higher quality, tighter homes.
Keep moisture out – Why take the risk!*