



Bohning Manufacturing Facilities Over 42,000 sq ft in the heart of the northern Michigan woods

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10



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Since 1946, the **Bohning Company LTD**<sup>®</sup> has proudly designed and manufactured some of the most innovative and successful arrow accessories from the same location in Lake City, Michigan. As we enter our 75th year of operation, the passion to continue the tradition remains stronger than ever. We stand proudly with our customers, distributors, and sales partners, while supporting archery organizations world-wide. This milestone anniversary is made possible by **you**; the archer, dealer, distributor, media and sales partners, who have graced us with your trust for 75 years.

The Bohning story started when Rollin Bohning, a chemist, family man, and archer sought to solve the issue of broadhead to arrow adhesion in 1946. That same year Ferr-L-Tite<sup>®</sup> was created and, after extensive work with Fred Bear and Doug Easton, it was perfected. Seventy-five years later, Ferr-L-Tite remains the industry standard.

We are a privately owned and operated company, manufacturing products which have earned the title "most successful and widely used in the world". Throughout the past seven decades, we have produced items for the archery, Christmas tree, fishing, and agricultural industries.

Here at Bohning innovation is expected, delivered, and driven by a team of dedicated people who live and work in a place of natural beauty, where wildlife is abundant and peace of mind is just a dirt road away. Our everyday commitment to archery is evident in our continued and enthusiastic support of many local, regional, and national organizations. We've contributed to the mission of many these organizations, even in trying economic times, and we are a recognized leader in customer service, quality, and innovation because of our close contact, involvement, and support of the industry.

Our desire and ability to take a product from conception to launch in a short time frame, react to customer demands, and constantly improve products sets us apart from all others. Quality and performance keeps Bohning products on the arrow, on the fletching table, and in the photo after the hunt. The memories earned from those adventures live in the very products we make.



| 2  | Featured Products |
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| 6  | Vanes             |
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# **TO ORDER**

www.bohning.com

231.229.4247

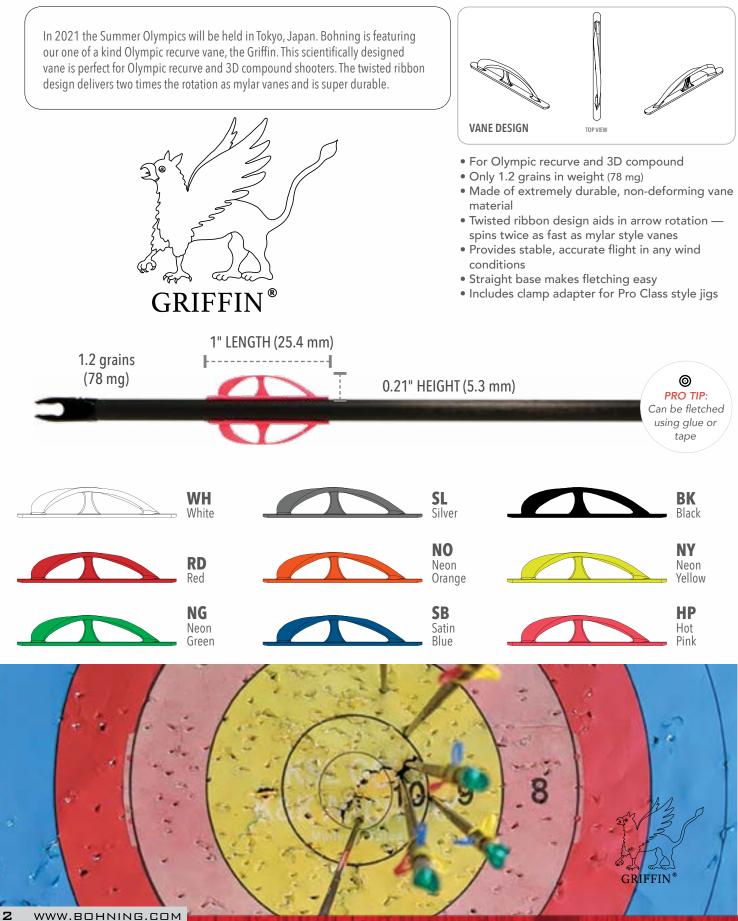
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info@bohning.com

7361 N 7 Mile Rd Lake City, MI 49651 - USA



# **GRIFFIN® VANE** - PG. 9



# SHOOTER STOOL- PG. 32



# MULTI-FLETCHER®- PG. 19

- Capable of fletching 1° to 3° right, 1° to 3° left, or straight
- Fully adjustable to accommodate all arrow diameters including bolts and micro arrows
- Easy clean up clamp inserts and clamp plates can be cleaned with acetone to remove glue
- Snap-lock, easy-change clamp inserts provide superior adhesion force and ensure consistent angles

Bring your arrow fletching game to the next level. The Multi-Fletcher allows you to fletch every type of arrow imaginable. Everything is included to accurately place your plastic vanes straight, 1° right and left, or 3° right and left. It even comes with a split insert to work with your feathers. Are you ready to become a fletching expert? Try out the Multi-Fletcher this season!



# FEATURED





VANES

HUNTING 3D 3D INDOOR OF ITA/FIELD CROSSBOW

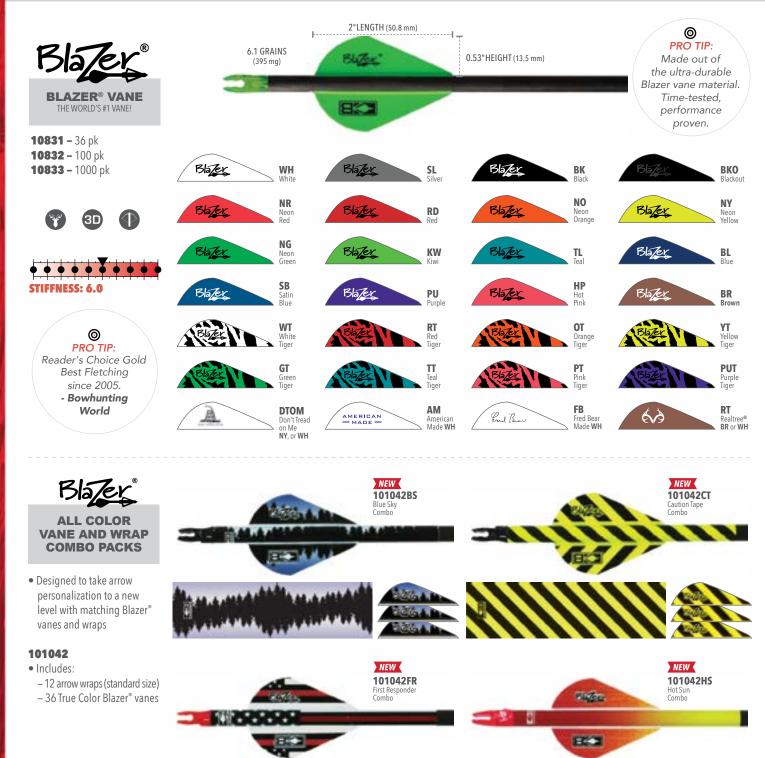
RECURVE

7.80

1400 1484

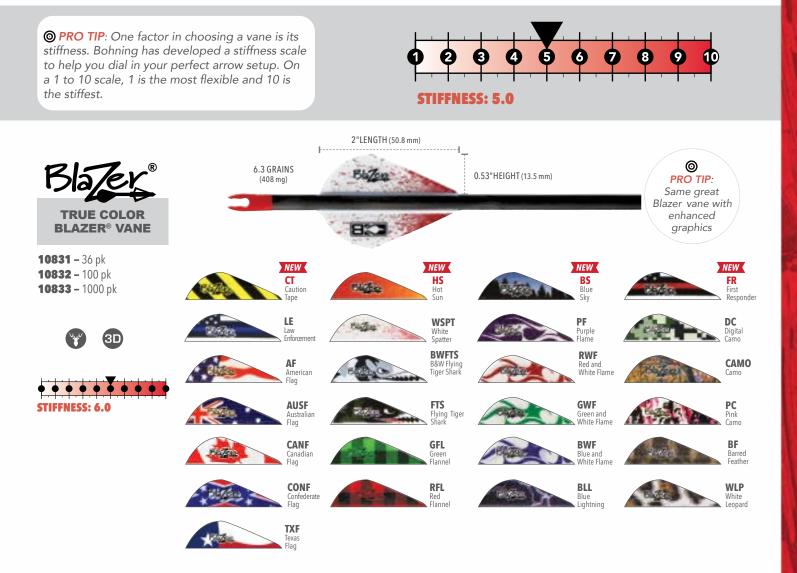


**O PRO TIP**: Introduced in 2004, the Blazer Vane was designed for hunters and target shooters alike. The Blazer vane allows you to switch from field points to broadheads with minimal adjustment. This revolutionary product is still the #1 vane in the world.



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VANES





TRUE COLOR VANE AND WRAP COMBO PACKS

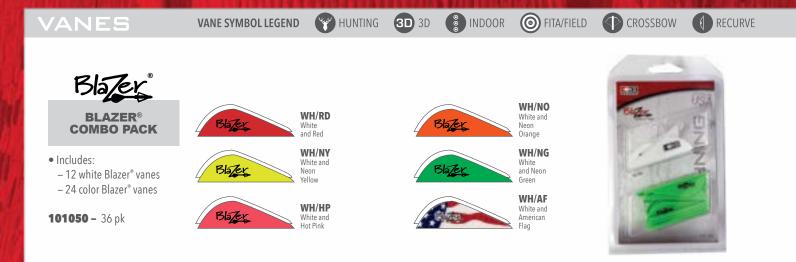
 Designed to take arrow personalization to a new level with matching Blazer<sup>®</sup> vanes and wraps

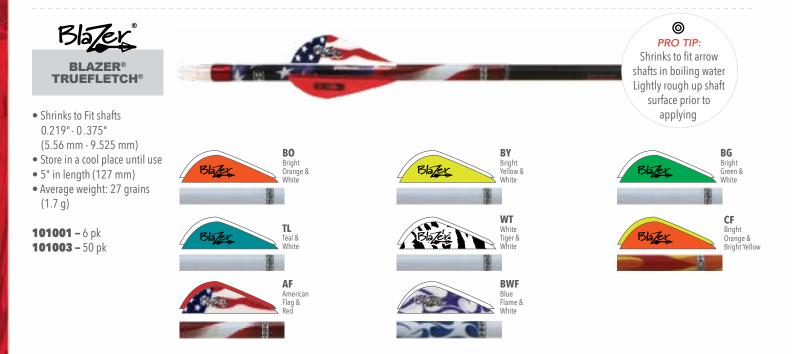
# 101040

- Includes:
- 12 arrow wraps (standard size)
- 24 True Color Blazer® vanes
- 12 white Blazer® vanes



No other vane manufacturer does color like Bohning. Our 4 color printing process gives us the ability to make you stand out in the crowd. With over 50 color choices of Blazer Vanes, you can make your arrow set-up unique. Remember at Bohning: "It's In Our Vanes!®"





## CUSTOM ARROW WRAPS AND BLAZER VANES

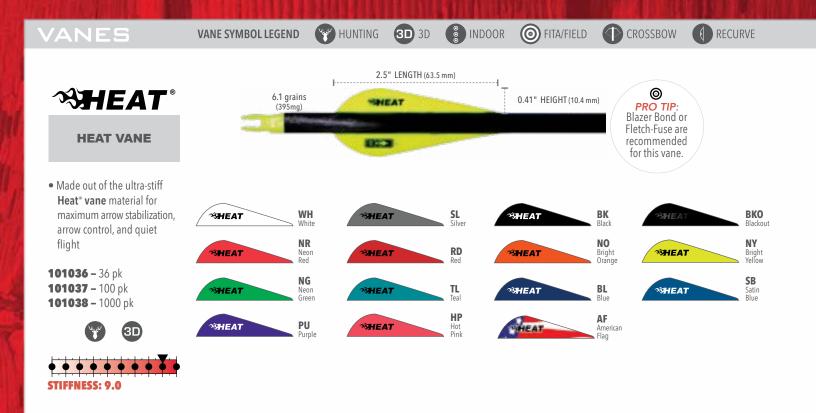
- Color options:
- Wraps: All colors including patterns
- Blazer Vanes:- Solid colors only
- Order 50 wraps minimum
- Order 1,000 vanes minimum
- Call 231-229-4247 for more info or email info@bohning.com

ARTWORK CAN BE PROVIDED OR WE CAN CREATE IT FOR YOU!

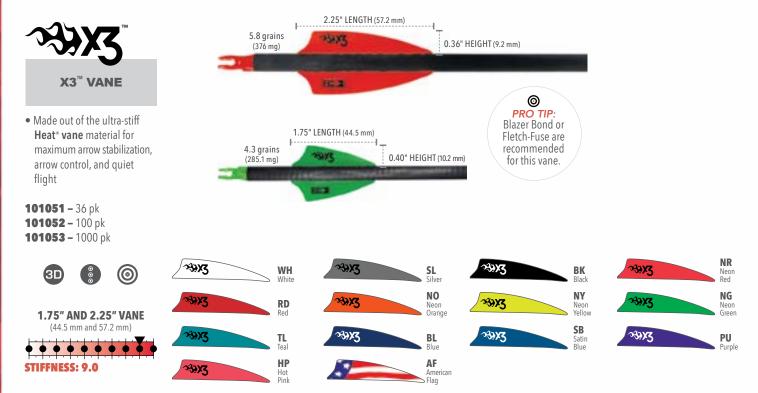


# VANES



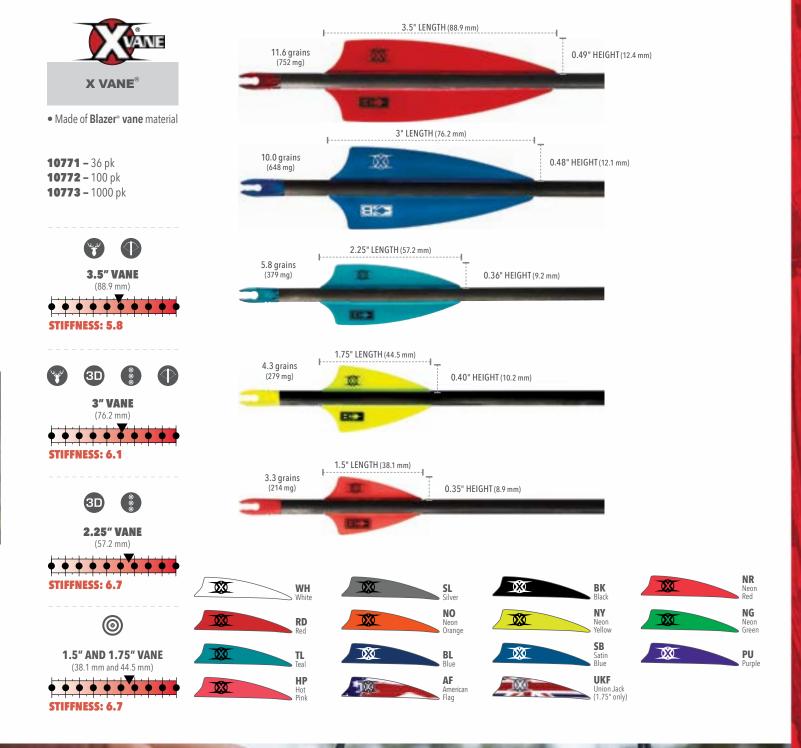








VANES







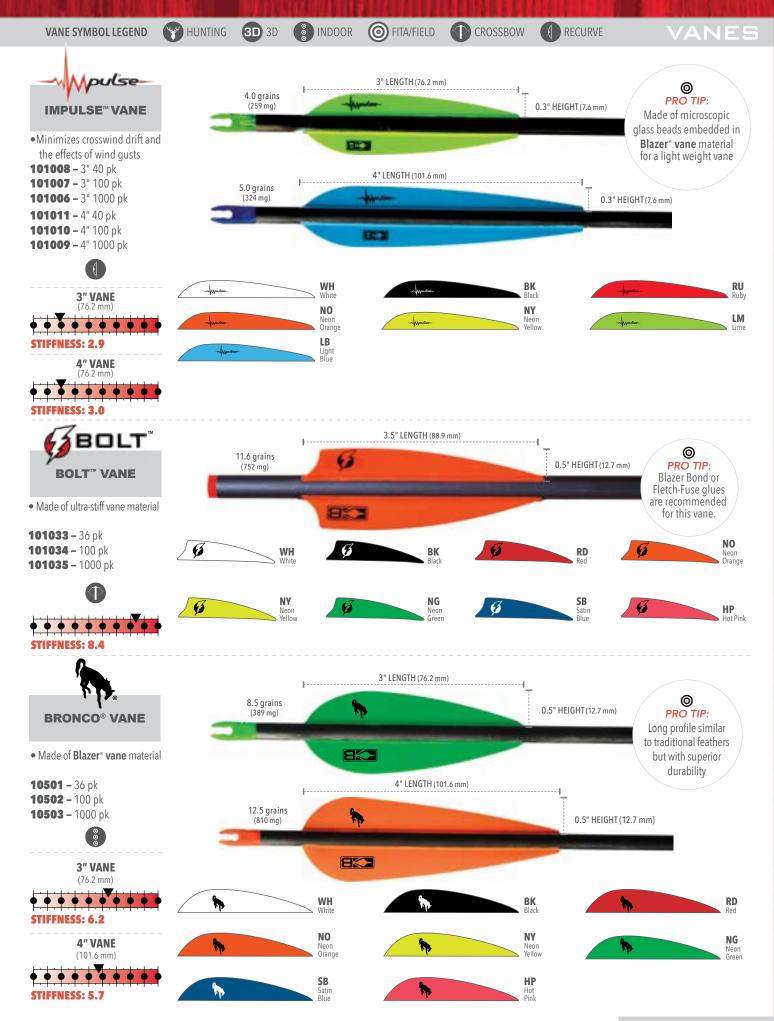
ALE.

American Flag

WWW.BOHNING.COM

STIFFNESS: 7.0

ICE



ordering

ordering



WRAP AROUND **NUMBER DECAL** 

- 16 sets of numbers 1-12
- Fits arrows up to standard diameter : 19/64"/ 0.296" (7.54mm)

501012WA

000 000 000 000

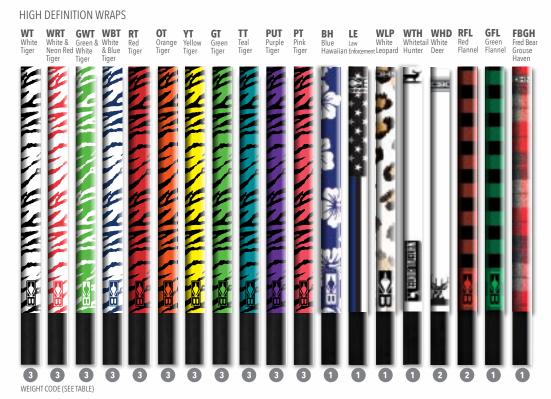


0 PRO TIP: Excellent way to identify the best arrows in a set

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# **WRAPS**



HIGH DEFINITION WRAPS AUSF UKF Australian UK Flag Flag BIRCH WSPT FBC Birch White Fred Be NOC Neon Orange Camo **YAB** Yellow Airbrush **CYE** Crested Wrap Yellow CBL Crested Wrap CRD Crested Wrap CANF CONF IF Canadian Conf Flag Flag Flag IF US Industrial Flag Stars & Stripes DC RE CAMO1 PC **R∟** Realtree Edge Fred Bear Camo Birch Bark Digital Camo Pink Camo HD Snatter Camo Rhuc Rod H π Π 0 0 2 0 1 0 0 0 2 0 1 2 1 1 1 1 1 1

#### **VISI-WRAP**

WEIGHT CODE (SEE TABLE)

- 3 sets of 12 highly reflective decal wraps
- Fits arrows up to standard diameter: 19/64"/ 0.296" (7.54mm)

**501018BL** – Bohning Logo **501018TS** – Tiger





| Great way to   |  |
|----------------|--|
| find arrows in |  |
| poor lighting  |  |
| conditions     |  |

| <b>WEIGHT CODE</b>              |  |
|---------------------------------|--|
| WEIGHT OF SINGLE WRAP IN GRAINS |  |

|                   | 0        | 23                     | 4         |  |  |  |  |
|-------------------|----------|------------------------|-----------|--|--|--|--|
| 4" WRAP (101.6mm) |          |                        |           |  |  |  |  |
| XS                | 4.2gn    | 5.4 gn                 | 8.4 gn    |  |  |  |  |
|                   | (272mg)  | (350 mg)               | (544 mg)  |  |  |  |  |
| SM                | 4.8 gn   | 6.2 gn                 | 9.5 gn    |  |  |  |  |
|                   | (311 mg) | (402 mg)               | (616 mg)  |  |  |  |  |
| STND              | 6.0 gn   | 7.7 gn                 | 11.9 gn   |  |  |  |  |
|                   | (389 mg) | (499 mg)               | (771 mg)  |  |  |  |  |
| LG                | 6.5 gn   | 8.4 gn                 | 13.0 gn   |  |  |  |  |
|                   | (421 mg) | (544 mg)               | (842 mg)  |  |  |  |  |
| XL                | 7.2 gn   | 9.2 gn                 | 14.3 gn   |  |  |  |  |
|                   | (467 mg) | (596 mg)               | (927 mg)  |  |  |  |  |
|                   | 5.5" WRA | P (139.7mm             |           |  |  |  |  |
| XS                | 5.8 gn   | 7.4 gn                 | 11.5 gn   |  |  |  |  |
|                   | (376 mg) | (480 mg)               | (745 mg)  |  |  |  |  |
| SM                | 6.6 gn   | 8.5 gn                 | 13.1 gn   |  |  |  |  |
|                   | (428 mg) | (551 mg)               | (849 mg)  |  |  |  |  |
| STND              | 8.3 gn   | 10.6 gn                | 16.4 gn   |  |  |  |  |
|                   | (538 mg) | (687 mg)               | (1063 mg) |  |  |  |  |
| LG                | 9.0 gn   | 11.5 gn                | 17.8 gn   |  |  |  |  |
|                   | (583 mg) | (745 mg)               | (1153 mg) |  |  |  |  |
| XL                | 9.9 gn   | 12.7 gn                | 19.7 gn   |  |  |  |  |
|                   | (542 mg) | (823 mg)               | (1277 mg) |  |  |  |  |
|                   | 7" WRAF  | <sup>9</sup> (177.8mm) |           |  |  |  |  |
| XS                | 7.4 gn   | 9.4 gn                 | 14.6 gn   |  |  |  |  |
|                   | (480 mg) | (609 mg)               | (946 mg)  |  |  |  |  |
| SM                | 8.4 gn   | 10.8 gn                | 16.7 gn   |  |  |  |  |
|                   | (544 mg) | (700 mg)               | (1082 mg) |  |  |  |  |
| STND              | 10.5 gn  | 13.5 gn                | 20.9 gn   |  |  |  |  |
|                   | (680 mg) | (875 mg)               | (1354 mg) |  |  |  |  |
| LG                | 11.4 gn  | 14.6 gn                | 22.7 gn   |  |  |  |  |
|                   | (739 mg) | (946 mg)               | (1471 mg) |  |  |  |  |
| XL                | 12.6 gn  | 16.2 gn                | 25.1 gn   |  |  |  |  |
|                   | (816 mg) | (1050 mg)              | (1626 mg) |  |  |  |  |

1 = HIGH DEFINITION MATERIAL

2 = NEON MATERIAL

3 = SOLID COLOR MATERIAL

4 = REFLECTIVE MATERIAL

# **O** PRO TIP:

Applying arrow wraps: Ensure your hands are clean and free of contaminants that may adversely affect adhesion. Remove wrap from backing, placing wrap adhesive side up on a mouse pad or other semi-soft surface. Align shaft with the edge of the wrap and roll with steady motion and downward pressure. Once wrap is applied, roll the arrow between your hands to fully activate the adhesive. Place the index fletching over the wrap seam to help secure the wrap.



# 0 PRO TIP: PRESS FIT NOCK INSTALLATION:

Using bowstring wax can be helpful for tight fitting nocks, simply apply wax to the nock shank, insert while rotating until the nock is in the appropriate position.

NEVER push the nock ears against a hard surface, use pliers to twist into place, or bite the nock.

SB

Satin Blue



**1006 –** 12 pk **1008 –** 100 pk 1009 - 1000 pk

0 PRO TIP: **INSPECTING YOUR NOCK** The smallest crack in your nock can lead to a major failure on your next shot. Just like your arrow shaft, it is important to inspect your nock before every shot. Nock damage often occurs at the target when arrows come into contact with each other. For example, you may graze one of your arrows, creating a tiny crack in the shoulder of your nock. From that crack, other minuscule cracks may be radiating deep into the nock, potentially propagating into a major fracture the next time the arrow is shot. This of course could harm you and damage your equipment. When in doubt,

replace the nock.

# ALL NOCKS ON THIS PAGE AVAILABLE IN THESE COLORS

- Raised index
- **10161 –** 12 pk 10162 - 100 pk 10163 - 1000 pk
- range of pin sizes
- Smooth throat and short ears
- Raised index

401030 - 12 pk 401031 - 100 pk 401032 - 1000 pk

PRO TIP: DO NOT use excessive force to nock failure.

PRO TIP: All Bohning Pin nocks now accommodate a broader range of pin adapter brands!

PIN NOCKS INSTALLATION: install the pin nock onto the adapter as this could cause cracks in the nock and lead to



**10071 –** 12 pk

10072 - 100 pk

10073 - 1000 pk



Throat size .115" (2.92 mm) Weight dependent on size - see below

# **CLASSIC NOCK**

- Glue-on nock for swedged end aluminum, wood and fiberglass shafts
- Index and alignment feature

# **AVAILABLE SIZES:**

- 5/16" (7.93 mm)
- Avg. Weight: 10.0 grains (648 mg) - 11/32" (8.73 mm) Avg. Weight: 13.0 grains (842 mg)

**10131 –** 12 pk 10132 - 100 pk 10133 - 1000 pk



TRANSLUCENT COLOR CHOICES



11.0 grains (713 mg)

9.0 grains (583 mg)

Navy Blue

#### **CROSSBOW NOCK**

- .300" Half Moon Nock (7.70 mm) .300" Flat Nock (7.70 mm) 401008 – 12 pk 401014 - 12 pk **401009** – 100 pk 401015 - 100 pk **401010** – 1000 pk 401016 - 1000 pk
  - SOLID COLOR CHOICES WH BK NO NY NG White Black Neon Neor Neon Orange Yellow Greer
- Glue-on nock for swedged end aluminum, wood & fiberglass shafts

Weight dependent on size - see below

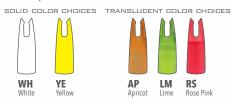
**T NOCK** 

#### **AVAILABLE SIZES:**

- 1/4" T Nock (6.35mm) Throat size: 0.105" (2.67 mm) Average Weight: 6.0 grains (388 mg)
- 9/32" T Nock (7.14 mm) Throat size: 0.115" (2.92 mm) Average Weight: 8.0 grains (519 mg) - 5/16" T Nock (7.94 mm)
- Throat size: 0.115" (2.92 mm) Average Weight: 14.0 grains (907 mg) - 11/32" T Nock (8.73 mm)
- Throat size: 0.105" (2.67 mm) Average Weight: 15.0 grains (972 mg)

#### **1054T** – 12 pk

- **1055T** 100 pk
- **1056T** 1000 pk



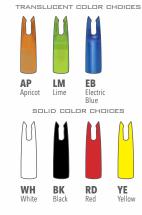


Throat size .118" (3 mm) 8.5 grains (551 mg)

# **APEX NOCK**

• Glue-on nock for shafts with an 0.D. of 0.197" (5 mm)

#### 401007 - 1000 pk





O PRO TIP: T NOCK AND LEGEND NOCK: To install, simply apply 3-4 drops of Fletch-Tite Platinum, Blazer Bond, or Fletch-Fuse to the tapered end of the shaft. Use light pressure, twist the swedged nock on to the tapered end one full rotation until fully seated.

Throat size .105" (2.67 mm)

# **LEGEND NOCK**

• Glue-on nock for swedged end aluminum, wood and fiberglass shafts

### **AVAILABLE SIZES:**

- 9/32" Legend Nock (7.14 mm) Average Weight 8.0 grains (519 mg)
- 5/16" Legend Nock (7.94 mm) Average Weight: 11.0 grains (713 mg)

**1057 –** 12 pk **1058 –** 100 pk

- **1059** 1000 pk
- SOLID COLOR TRANSLUCENT



#### 231.229.4247

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# **O PRO TIP**:

FAST, PRECISE AND VERSATILE: Tower jigs fletch 3 vanes at once and apply more pressure than standard jigs. One base with interchangeable arm options for feathers, plastic vanes, mylar vanes, or Impulse vanes. Choose from straight, one degree (right or left) two degree (right or left), or three degree (right or left) helical arms. Engineeringgrade polymer allows you to soak arms in acetone (up to 1 hour) to remove CA glue build-up without damaging jig.

| COLOR OF<br>ARMS    | TYPE OF<br>FLETCHING                 | OFFSET/<br>HELICAL | MAX LENGTH<br>OF FLETCHING | REPLACEMENT<br>PART # |
|---------------------|--------------------------------------|--------------------|----------------------------|-----------------------|
| Gray (solid)        | Plastic Vane                         | Straight           | 4" (101mm)                 | 1201                  |
| Black               | Plastic Vane                         | 3° Right           | 3" (76mm)                  | 1202                  |
| Red                 | Plastic Vane                         | 1° Right           | 4" (101mm)                 | 1200                  |
| Purple              | Plastic Vane                         | 3° Left            | 3" (76mm)                  | 601038                |
| Orange              | Plastic Vane                         | 1° Left            | 4" (101mm)                 | 601037                |
| Yellow              | Thin Plastic Vane<br>(e.g. Impulse™) | 1° Right           | 4" (101mm)                 | 601007                |
| Gray w/<br>Red Clip | Mylar Vane                           | Straight           | 3.75" (95mm)               | 601024                |
| Blue                | Feather                              | 2° Right           | 5" (127mm)                 | 601008R               |
| Green               | Feather                              | 2° Left            | 5" (127mm)                 | 601008L               |

# See page 43 for other Tower' Jig replacement parts

- Capable of fletching 1° to 3° right, 1° to 3° left, or straight
- Fletch all 3 vanes at once with precise 120° spacing
- Applies even pressure along the entire vane base
- Great for single or multiple vane repairs too!

# 601027 - COMPLETE TOWER\*

- 12962 HELIX TOWER\* • Great for clubs and families • Arms: Black, Purple
- All the Tower<sup>®</sup> Jig components in one purchase

#### **12963 - TRIPLE TOWER®**

- Arms: Gray (solid), Black, Red
- Center Posts: F Nock, A nock, HE, Standard, Crossbow, Pin Nock

• Center Posts: F Nock, A nock, HE,

Standard, Crossbow, Pin Nock

601010 - FEATHER TOWER\*

• Arms: Blue, Green

• Center Posts: F Nock,

Standard, Swedged

**TOWER® JIGS** 

Center Posts: Crossbow

#### 601035 - MYLAR TOWER\*

601001 - CROSSBOW TOWER\*

• Arms: Gray w/ red clip • Center Posts: F Nock,

Arms: Black, Red

Standard, Pin Nock

# 601006 - IMPULSE TOWER\*

- Arms: Yellow
- Center Posts: F Nock, Standard, Pin Nock



1344 – Blazer<sup>®</sup> Helix Jig

**1345** – Blazer<sup>®</sup> Straight Jig

**1320** – The Big Jig

- **1348 –** Straight
- 1349 Right Wing **1350 –** Left Wing

# FLETCHING JIGS

# **MULTI-FLETCHER®**

- Capable of fletching 1° to 3° right, 1° to 3° left, or straight
- Fully adjustable to accommodate all arrow diameters including crossbow bolts and micro arrows
- Easy clean up clamp inserts and clamp plates can be cleaned with acetone to remove glue
- Snap-lock, easy-change clamp inserts provide superior adhesion force and ensure consistent angles

601055 – Multi-Fletcher®

601056 - Clamp Plate

# **PRO TIP**:

EASY CLEAN UP: Clamp and inserts can be cleaned with acetone (up to one hour).

**DO NOT** use acetone to clean the other plastic parts.



### INSERTS INCLUDED WITH THE MULTI-FLETCHER:

| COLOR OF<br>INSERTS | TYPE OF<br>FLETCHING | OFFSET/<br>HELICAL | MAX LENGTH<br>OF FLETCHING | REPLACEMENT<br>PART # |
|---------------------|----------------------|--------------------|----------------------------|-----------------------|
| Gray                | Plastic Vane         | Straight           | 5" (127mm)                 | 601059                |
| Black               | Plastic Vane         | 3° Right           | 3" (76mm)                  | 601057                |
| Red                 | Plastic Vane         | 1° Right           | 5" (127mm)                 | 601058                |
| Purple              | Plastic Vane         | 3° Left            | 3" (76mm)                  | 601061                |
| Orange              | Plastic Vane         | 1° Left            | 5" (127mm)                 | 601060                |
| Blue                | Feather              | 2° Right           | 5" (127mm)                 | 601062                |
| Green               | Feather              | 2° Left            | 5" (127mm)                 | 601063                |



# **OPRO TIP:** HELICALS AND OFFSETS ARE THE SAME THING!

Manufacturers use different ways of classifying helicals and offsets, which can be confusing when making comparisons. First of all, let's clarify that helicals and offsets are essentially the same thing. A helical is defined as any vane angle that is not a 0° straight fletch. An offset is, quite simply, a minor helical and usually refers to anything between 0° and 2°. A vane that is fletched at greater than 2° appears more twisted due to the way it wraps around the shaft, however, a vane fletched at less than 2° still has a helical "twist", it is just less noticeable.

# PREMIUM POINTS



# SCREW-IN

AVAILABLE IN 6, 12, 120, AND 1, 200 PACKS (SPECIFY PACK SIZE WHEN ORDERING)

# **BULLET POINTS AND CONCAVE POINTS**

|  |        |        | SIZE   | WEIGHT<br>GRAIN (GRAM) | SHAFT O.D.                                 | BULLET<br>PART# | CONCAVI<br>PART # |
|--|--------|--------|--------|------------------------|--|-----------------|-------------------|
| SUPERIOR CONCENTRICITY                               |        |        |        | 85 gn (5.5 g)          |  | 851009          | 851091            |
| FOR A TRUE SPIN: GUARANTEED CONCENTRIC WITHIN 0.001" |        |        | 17/64" | 100 gn (6.5 g)         | 0.266"<br>(6.75 mm)                        | 851010          | 851092            |
| (0.025MM)  |        |        |        | 125 gn (8.1 g)         |  | 851011          | 851093            |
|  |        |        |        | 85 gn (5.5 g)          |  | 851012          | 851076            |
|  | 0      |        | 9/32"  | 100 gn (6.5 g)         | 0.281"<br>(7.14 mm)                        | 851013          | 851077            |
|  |        |        |        | 125 gn (8.1 g)         |  | 851014          | 851078            |
|  | BULLET | ₩      | 19/64" | 85 gn (5.5 g)          | 0.297"<br>(7.54 mm)<br>0.313"<br>(7.94 mm) | 851015          | 851079            |
|  |        |        |        | 100 gn (6.5 g)         |  | 851016          | 851080            |
|  |        |        |        | 125 gn (8.1 g)         |  | 851017          | 851081            |
| ENGINEERED FOR EASY                                  |        |        |        | 85 gn (5.5 g)          |  | 851018          | 851082            |
| REMOVAL FROM TARGET                                  |        | 5      | 5/16"  | 100 gn ( 6.5g)         |  | 851019          | 851083            |
|  |        |        |        | 125 gn ( 8.1g)         |  | 851020          | 851084            |
|  |        |        |        | 85 gn (5.5 g)          |  | NA              | 851085            |
|  |        | 21/64" | 21/64" | 100 gn (6.5 g)         | 0.328"<br>(8.33 mm)                        | 851021          | 851086            |
|  |        |        |        | 125 gn (8.1 g)         |  | 851022          | 851087            |
|  |        |        |        | 85 gn (5.5 g)          |  | NA              | 851088            |
|  |        | 11/32" | 11/32" | 100 gn (6.5 g)         | 0.344"<br>(8.73 mm)                        | 851023          | 851089            |
|  |        |        |        | 125 gn (8.1 g)         | (0.7.0 mm)                                 | 851024          | 851090            |

# **SCREW-IN POINT FIT GUIDE** PLACE YOUR SHAFT HERE

(start at largest diameter and move right until white dotted line is not visible)



(see conversion chart below for metric)

| CONVERSION CHART |        |         |  |  |  |  |
|------------------|--------|---------|--|--|--|--|
| 17/64"           | 0.266" | 6.75 mm |  |  |  |  |
| 9/32"            | 0.313" | 7.14 mm |  |  |  |  |
| 19/64"           | 0.296" | 7.54 mm |  |  |  |  |
| 5/16"            | 0.313" | 7.95 mm |  |  |  |  |
| 21/64"           | 0.328" | 8.33 mm |  |  |  |  |
| 11/32"           | .0344" | 8.74 mm |  |  |  |  |

# TO FIND OUT WHICH POINT FITS YOUR ARROW **VISIT WWW.BOHNING.COM**

TOLERANCES: GUARANTEED

± 0.25 GRAINS (16.2 mg)

# **O PRO TIP:**

Coat the threads of the screw-in point with a solid wax, like Tex-Tite, Seal-Tite, or Grit Guard, prior to installing as this will help prevent it from loosening.

# PREMIUM POINTS

PRO TIP: To install glue in points use Ferr-L-Tite for aluminum arrows and Ferr-L-Tite Cool Flex for carbon arrows or carbon hybrid arrows.

# GLUE-IN AVAILABLE IN 12 PACKS

# **PIN POINTS**

|   |             | SIZE                          | WEIGHT<br>GRAIN (GRAM) | ARROW<br>MANUFACTURE           | PART#            |
|---|-------------|-------------------------------|------------------------|--------------------------------|------------------|
|   |             |                               | 100 gn (6.5 g)         |                                | 851036           |
| A |             | PS23                          | 150 gn (9.7 g)         | Black Eagle <sub>®</sub>       | 851037           |
|   |             |                               | 180 gn (11.7 g)        |                                | 851038           |
| 1 |             |                               | 120 gn (7.8 g)         |                                | 851039           |
|   |             | 202                           | 180 gn (11.7 g)        |                                | 851040           |
|   |             | P\$27                         | 210 gn (13.6 g)        | Black Eagle₀                   | 851041           |
|   |             |                               | 250 gn (16.2 g)        |                                | 851042           |
|   |             |                               | 100 gn (6.5 g)         |                                | 851030           |
|   |             | Tank 23D/                     | 120 gn ( 7.8g)         | Carbon                         | 851031           |
|   |             | X Buster<br>(350 - 500 Spine) | 150 gn (9.7 g)         | Express                        | 851032           |
|   |             |                               | 180 gn (11.7 g)        |                                | 851075           |
|   |             |                               | 120 gn (7.8 g)         |                                | 851063           |
|   |             | X Buster<br>(600 - 700 Spine) | 150 gn (9.7 g)         | Carbon<br>Express <sub>®</sub> | 851064           |
| T |             |                               | 180 gn (11.7 g)        |                                | 851065           |
|   |             | LineJammerPro                 | 100 gn (6.5 g)         | Carbon<br>Express.             | 851047           |
|   |             |                               | 120 gn (7.8 g)         |                                | 851048           |
|   |             |                               | 150 gn (9.7 g)         |                                | 851049           |
|   |             | - 1                           | 150 gn (9.7 g)         | Carbon<br>Express <sub>*</sub> | 851068           |
|   |             |                               | 180 gn (11.7 g)        |                                | 851069           |
|   | L           | Tank 27                       | 210 gn (13.6 g)        |                                | 851070           |
|   |             |                               | 250 gn (16.2 g)        |                                | 851071           |
|   |             | 2312                          | 150 gn (9.7 g)         | Feeten                         | 851001           |
|   |             | 2312                          | 200 gn (13.0 g)        | Easton。                        | 851002           |
|   |             | 2314                          | 150 gn (9.7 g)         | Easton.                        | 851003           |
|   |             | 2314                          | 200 gn (13 g)          | Lastone                        | 851004           |
|   |             | 2315                          | 150 gn (9.7 g)         | Easton。                        | 851005           |
| T |             | 2313                          | 200 gn (13.0 g)        | EdStOTI®                       | 851006           |
|   |             | 2318                          | 150 gn (9.7 g)         | Easton.                        | 851028           |
|   |             | 2310                          | 200 gn (13.0 g)        | LasiUII®                       | 851029           |
|   |             | 2712                          | 200 gn (13.0 g)        | Easton。                        | 851007           |
|   |             | 2712                          | 300 gn (19.4 g)        | EdSLOII®                       | 851008           |
|   |             |                               | 100 gn (6.5 mg)        |                                | 851094           |
|   | <b>&gt;</b> | FatBoy                        | 150 gn (9.7 mg)        | Easton。                        | 851095<br>851096 |
|   |             |                               | 180 gn (11.7mg)        |                                | 031070           |

# PIN POINTS (CONT.)

#### WEIGHT ARROW MANUFACTURE SIZE GRAIN (GRAM) PART # 851033 100 gn (6.5 g) SuperDrive 23 120 gn (7.8 g) Easton. 851034 851035 150 gn (9.7 g) 851050 100 gn ( 6.5g) **SuperDrive 25** 851051 150 gn (9.7 g) Easton. 180 gn (11.7 g) 851052 851066 150 gn (9.7 g) SuperDrive 27 Easton<sub>®</sub> 180 gn (11.7 g) 851067 100 gn (6.5 g) 851053 9.3 Max 120 gn (7.8 g) Gold Tip. 851054 851055 150 gn (9.7 g) 120 gn (7.8 g) 851072 Triple X Gold Tip₀ 851073 180 gn (11.7 g) 210 gn (13.6 g) 851074 100 gn (6.5 g) 851060 **NVX 23** 851061 150 gn (9.7 g) Victory<sub>®</sub> 851062 180 gn (11.7 g) 851056 100 gn (6.5 g) **NVX 25** Victory<sub>®</sub> 851057 120 gn (7.8 g) 100 gn (6.5 g) 851058 NVX 25 HV Victory<sub>®</sub> 120 gn (7.8 g) 851059 120 gn (7.8 g) 851043 851044 180 gn (11.7 g) NVX 27 Victory<sub>®</sub> 210 gn (13.6 g) 851045 250 gn (16.2 g) 851046

# **BREAK-OFF**

|  |                           | SIZE                                  | WEIGHT<br>GRAIN (GRAM)                          | SHAFT O.D.                              | PART # |
|--|---------------------------|---------------------------------------|---|---|--------|
|  | 0.166"/4.22 mm<br>Type I  | 100-110-120 gn<br>(6.5 - 7.2 - 7.8 g) | For shafts up to 0.218" (5.54mm)                | 851025                                  |        |
|  | 0.166"/4.22 mm<br>Type II | 100-110-120 gn<br>(6.5 - 7.2 - 7.8 g) | For shafts<br>0.219"- 0.228"<br>(5.56 - 5.79mm) | 851026                                  |        |
|  |                           | 0.166"/4.22 mm<br>Type III            | 100-110-120 gn<br>(6.5 - 7.2 - 7.8 g)           | For shafts<br>0.229" (5.82mm)<br>and up | 851027 |

# STRING ACCESSORIES

# NEW

# **ANCHOR KNOT**

- Serve-less cable attachment for drop away rest cord
- Time Saver
- •Durable construction • Made in USA
- Made in US

**802001** – Anchor Knot **802017** – 24 Anchor Knots

This product is not designed to be served in. Doing so will result in damage to your strings.



# **PRO TIP**:

INSTALL A PEEP SIGHT IN 10 SECONDS!

Bohning's Serveless Peep It<sup>®</sup> and Anchor Knot are huge time savers because you don't need to serve them. No more accidentally cutting or burning your bowstring during the peep removal process!



# SERVE-LESS PEEP IT<sup>®</sup>

• Serve-less peep site

SERVE-LESS PEEP IT

802002 - 1/8"\*

**802003 –** 3/16"

**802004 –** 7/32"

**802005 –** 1/4"

WITH ALIGNER\*

802006 - 3/16"

**802007 -** 7/32" **802008 -** 1/4"

THREADED\* 802009 - 1/8"

**802010** – 1/4"

- Time saver installs without serving
- Durable construction
  Made in USA
- SERVE-LESS PEEP IT 24 PACK **802012 –** 1/8"\* **802016 –** 3/16" **802014 –** 7/32" **802015 –** 1/4"
- WITH ALIGNER 24 PACK\* 802026 - 3/16" 802027 - 7/32" 802018 - 1/4"
- THREADED 24 PACK\* 802019 - 1/8" 802011 - 1/4"
- \* available in black (BK) only

*This product is not designed to be served in. Doing so will result in damage to your strings.* 

| CONVERSION CHART |        |         |  |  |  |
|------------------|--------|---------|--|--|--|
| 1/8"             | 0.125" | 3.18 mm |  |  |  |
| 3/16"            | 0.187" | 4.76 mm |  |  |  |
| 7/32"            | 0.218" | 5.54 mm |  |  |  |
| 1/4"             | 0.250" | 6.35 mm |  |  |  |



# **O PRO TIP**:

PERFECTLY ALIGNED FOR A CLEAR SIGHT PICTURE. The Peep It® stays in place even better than a standard tied-in peep sight. It is also available as a Threaded Peep It, which accepts clarifiers, verifiers, and Peep It with aligner.

# STRING ACCESSORIES



# **STRING NOCKS**

- Creates a positive nocking point for consistent shots
- Quick and easy to install Hunter (black liner): for 12-14 strand strings
- -5.4 grains (350 mg) • **Cam** (*red liner*): for 16-18 strand strings -7.4 grains (480 mg)

# **Cam String Nocks**

**1065** – 6 pk **1068** – 100 pk **1071** – 1000 pk

# **Hunter String Nocks**

**1064** – 6 pk **1067** – 100 pk **1070** – 1000 pk



# **KISSER BUTTON**

- Helps maintain a consistent anchor point every shot
- Lightweight and durable, 0.5" (12.7 mm) diameter
- Easy installation with 2 enclosed clips

**1664** – Kisser w/ clips **801081** – 100 pk



# **STRING WHISKERS**

- Two pieces per package, 4.5" (11.4 cm) long each
- Dampens string noise and oscillations with round whiskers
- Easy to use
- Ties to bowstring

**1051** – 1Pair **1635** – 50 Pair



# **CINCH SLING**

- Easily adjustable to fit over bare hand or gloves
- Base plate allows for the stabilizer to be torqued without rotating out of place
- Stays open for ease of use

801049BK – Cinch Sling 15211 – 12 pk (bulk)



# **STRING SEPARATOR**

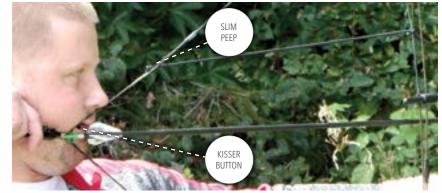
- Fast and easy installation of serving, peeps, silencers, etc.
- Easily inserts into strands without damaging, twist into separate strings
- 2" (50.58mm) x .625" (15.87mm) x 1" (25.4mm)
- 1601 Separator



# "SLIM" PEEP

- Durable, high-impact and lightweight
- 3/16" (4.7 mm) sight orifice, small profile for easy installation
- Individual peeps include 12" (30.5 cm) tubing, bulk peeps do not

**1668** – Peep with tube **1640** – 50 pk (peep only)



# STRING CARE



# **SEAL-TITE®**

- Silicone-based bowstring wax
- Odorless and waterproof
- Box container made from 100% recycled plastic
- Vegan

**1360** – 0.92 oz (28 grams) **1631 –** 24 tubes 1631BOWL - Bowl and 24pk 35001 - 250 tubes 3500 - 500 tubes **1360Box** – 1 box 1.41 oz (40 grams)

**1631Box –** 24 boxes **35001 Box –** 250 boxes **3500Box** – 500 boxes



# **TEX-TITE®**

- Natural-based bowstring wax
- Waterproof
- Industry standard for over 70 years
- Box container made from 100% recycled plastic

**1306** – 0.92 oz (28 grams) **1630 –** 24 tubes 1630BOWL - Bowl and 24pk **32001 –** 250 tubes 3200 - 500 tubes **1306Box** – 1 box 1.41 oz (40 grams)

1630Box - 24 boxes **32001Box** – 250 boxes **3200Box** – 500 boxes



#### **XCCELERATOR** WAX®

- Softens at a low temperature
- Odorless and waterproof
- Fast saturation
- Reduces friction on slides, wheels and rollers
- Vegan

•

**1365** – 0.51 oz (14.5 grams) tube **1634** – 16 tubes 1634BOWL - Bowl and 24pk **STRING SHIELD®** 

- Silicone-based liquid wax
- Sponge-top applicator
- Odorless and waterproof
- Vegan

# 301019 - 1.18 oz (35 ml) tube

0 PRO TIP: STRING SHIELD'S™ liquid formula penetrates fibers of individual strands on string.



# **GRIT GUARD**<sup>™</sup>

- Non-tacky bowstring wax formula prevents dirt from collecting on strings
- Odorless and waterproof
- Premium conditioners
- Convenient drop side box container made from 100% recycled plastic
- Vegan

**301026 –** 1 box 1.41 oz (40 grams)

**O PRO TIP**: SEAL-TITE<sup>®</sup> and TEX-TITE<sup>®</sup> are available in convenient and simple to use drop side boxes for the easiest bow string wax application on the market. No more wax melting out of a tube and all over your bow case and expensive equipment.

- Ø PRO TIP: OTHER USES FOR SEAL-TITE<sup>®</sup>, TEX-TITE<sup>®</sup>, AND GRIT GUARD™
- Apply to nock shank on press-fit nocks for easier insertion and indexing.
  - Apply to pin bushings for easier installation and indexing of tight-fitting pin nocks.
- Apply to point and broadhead threads to keep them from loosening and to help prevent rust.

|  | BOWSTRING APPLICATION:  |                 |   |   |  |  |  |  |  |
|--|---|-----------------|---|---|--|--|--|--|--|
| SEAL-TITE  | TEX-TITE  | XCCELERATOR WAX | STRING SHIELD   | GRIT GUARD  |  |  |  |  |  |
| Start with a cl  | STEP 1 (ALL WAXES):<br>Start with a clean string: using a rag dipped in warm water, or by wrapping a serving thread around the string and moving it up and down, remove dirt and old wax. |                 |   |   |  |  |  |  |  |
| SEAL-TITE  | SEAL-TITE TEX-TITE XCCELERATOR WAX  |                 | STRING SHIELD   | GRIT GUARD - SEAL-TITE BOX - TEX-TITE BOX   |  |  |  |  |  |
| STEP 2:<br>Warm the tube of wax by rolling it between your hands.<br>Remove the lid and push or twist the bottom to move the wax up in the tube.<br>Apply wax liberally to bowstrings.<br>Rub wax into the string fibers briskly using your fingers or a leather strip - as wax<br>warms, it melts into the string fibers. |   |                 | Step 2:<br>Apply thin coat to<br>bowstring using<br>the foam applicator | Step 2:<br>Lower the sides of the applicator box and apply wax liberally<br>to bowstrings.<br>Rub wax into string fibers using your fingers or leather strip -<br>as the wax warms, it melts into the string fibers |  |  |  |  |  |



# **POWERGRIP**

- A blend of tightly braided Spectra and nylon yarn
- Resin coated for durability and good grip
- 0.021" (0.53mm) Contains 75 yards (68.6 m)
- 0.025" (0.64mm) Contains 50 yards (45.7 m)

# 801034 - 0.021" (0.53mm) 801035 - 0.025" (0.64mm)



- HALO
- 100% tightly braided Spectra suitable for end or center serving
- Highest durability
- 0.014" (0.36mm) white turns clear when served tightly
- 0.014" (0.53mm) Contains 120 yards (109.7 m)
- 0.021" (0.64mm) Contains 75 yards (68.6 m)
- 0.024" (0.64mm) Contains 45 yards (41.1 m)

#### 801031 - 0.014" (0.36mm) 801032 - 0.021" (0.53mm) 801033 - 0.024" (0.61mm)





# POLYGRIP

- Superior grip
- 100% polyester
- 0.020" (0.53mm) Contains 75 yards (68.6 m)

#### 1624 - 0.021" (0.53mm)

#62 XS

SERVING THREAD

• 20% stronger than regular

Contains 100 yards (91.4 m)

Contains 75 yards (68.6 m)

801001 - 0.021" (0.53mm)

serving thread

• 0.018" (0.46mm)

• 0.021" (0.53mm)

COLOR CHOICES

RD

Red

BK

Black

- **1616** 0.018" (0.46mm)

Contains 100 yards (91.4 m)

• Traditional nylon

serving thread

• 0.018" (0.46mm)

and nocks

**NYLON** 

SERVING THREAD

• Use for end serving, peeps



# CROSSBOW SERVING THREAD

- crossbow strings
- 0.030" (0.76mm) Contains 45 yards (41.1 m)

801011BK-0.030" (0.76mm)



#### **#62 BRAID SERVING THREAD**

- Designed for high performance Braided for superior grip and durability
  - 0.021" (0.53mm) Contains 75 yards (68.6 m)
  - 0.025" (0.64mm) Contains 60 yards (54.9 m)

1626 - 0.021" (0.53mm) **1627 – 0**.025" (0.64mm)



# LOOP ROPE

• 0.196" (2.0 mm) BCY #24 polyester D-loop rope

801002 - 39" (1m) 801003 - 100 ft (30.5m)

NG

Neon Green



# **MINI-SERVER®**

- Great for travel and quick fixes
- Eliminates the need for a cable spreader
- 2.06" x 1.4" x 0.875" (52.4 x 35.6 x 22.2 mm)
- Contains 27' (8.2 m) of #62XS 0.021" (0.53mm) serving in black and white

801017 – Server 801024BW - 2 pk spool replacement

# SERVE-TITE

- Adjustable tension and smooth thread flow
- 2.25" x 1" x 2.5" (57.2 x 25.4 x 63.5 mm)
- Fits standard serving spool
- Contains 75 yards (68.6m)

16240 - Serve-Tite w/ Polygrip 0.020" (0.53mm) 16150 - Tool Only



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Bohning celebrates its place as an Archery Legacy Manufacturer, part of the tradition for 75 years. In 1946, Rollin Bohning put down roots in an area esteemed for its natural beauty, turning his passion for archery and innovation into a business that still operates in the same location. We don't just look to our past though - sharing the dedication of the millions of archers across the world, we continue to perfect our craft as we look ahead to the next 75 years.



# O PRO TIP: CHOOSING AN ADHESIVE

When choosing an adhesive, it is always best practice to choose one that has been tested and proven to work best for your application. Bohning adhesives have been tested over thousands of fletches, nocks and inserts. For the best performance of your adhesives, be aware of several factors that may affect adhesion, including: humidity, application, and time required for cure.

# **O PRO TIP**:

# **BASIC FLETCHING INSTRUCTIONS:**

- 1. Make sure that jig is correctly set up so that the clamp/arm seats firmly to the shaft for the entire length of the vane. Test this by dry fitting shaft and vane in jig without glue.
- 2. Place vane at the desired height in the clamp/arm to get desired distance from the nock.
- 3. For Fletch-Tite Platinum apply adhesive over the entire vane base. For Blazer Bond and Fletch-Fuse apply several dots of adhesive along the vane base and then use the tip of the bottle to spread the adhesive along the length of the base.
- 4. Clamp the vane in the jig for 5 minutes for Fletch-Tite Platinum, 20 seconds for Blazer Bond and 30 seconds for Fletch-Fuse.
- 5. Carefully remove arrow from the jig, and allow Fletch-Tite Platinum to cure for 24-48 hours, Blazer Bond and Fletch-Fuse for 2 hours before use.

# ADHESION TROUBLE-SHOOTING

The best prevention for adhesion problems is to properly clean your arrows using Bohning SSR Powder. \*\*DO NOT clean Bohning Vanes. Follow the correct clamp and cure time for the adhesive that you are using.

Make sure your fletching area and hands are free from spray lubricants, dust, pet hair, greasy food, chemicals or aerosol sprays.

Use the correct amount of adhesive based on the adhesive type.

Clean your jig frequently. For Bohning jigs, a short soak of the arm/clamp/insert in acetone will remove excessive adhesive. Never use a knife to scrape off excess glue. This will cause damage to the jig.

# **IDENTIFYING FLETCHING ADHESION PROBLEMS**

If fletching fails with adhesive remaining on the shaft but not on the fletch, this indicates an incompatibility between the adhesive and the fletch. Ensure the adhesive you have chosen is the correct choice for your fletch.

If the fletching fails with adhesive remaining on the vanes but not the shaft, this would indicate a problem with the arrow shaft. Start by cleaning the arrow shaft using the Bohning SSR Powder, making sure to rough up the shaft surface and then rinse with hot water and allow to dry. If the fletching fails with the adhesive remaining on both the vane and the shaft, this could indicate a setup problem with the jig, a damaged clamp, inadequate adhesive curing or a possible contamination on the shaft or vanes.





## **FLETCH-TITE PLATINUM®**

- Solvent-based glue designed for vanes, feathers and swedged nocks
- Works on carbon, aluminum, wood, fiberglass, wraps and painted shafts
- Clamp time 5 minutes, cure time 24-48 hours
- The archery industry's most flexible and durable glue
- If you have a pint, quart, or gallon of Platinum that has thickened, try Bohning's Platinum Thinner on page 49
- Industry standard for over 70 years

1301 - 3/4 oz Tube (22.1ml) 1356 - Pint (473.1 ml) **301040** – 40 pk **301030** – 200 pk **301006EQ**- 6 pk<sup>\*</sup> **301040EQ** – 40 pk<sup>\*</sup> **301030EQ** – 200 pk<sup>\*</sup>

**1357** – Quart (946.4 ml) **1358** – Gallon (3.79 I)

\*Packed to meet "Excepted Quantities" International ocean and air transportation requirements in order to reduce dangerous goods fees. WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov.



### **FLETCH FUSE**<sup>™</sup>

- Instant glue designed for vanes, points, inserts and swedged nocks
- Works on all shaft types • Clamp time 30 seconds, cure time 2 hours
- Budget-friendly
- **301025** 1/2 oz Bottle (17.2 ml)

- **INSERT IRON**<sup>™</sup>
- Designed for points and inserts
- Works on all shaft types • 48 hour cure time
- (72 hours if air is dry)
- **1317 –** 1 oz Bottle (29.6 ml)

DELUXE REGULAR

### DISPENSER **BOTTLES**

- 2 oz (59.1 ml) bottle for use with Fletch-Tite Platinum
- Deluxe bottle has a smaller opening for easier/ cleaner application
- 1303 Regular
- 1304 6 pk regular (red) replacement nozzles and caps 13031 - Deluxe
- **13032** 6 pk deluxe (white) replacement nozzles and caps

# CHOOSE YOUR ADHESIVE

| NAME                    | APPLICATIONS                       | SHAFTTYPE   | CLAMP TIME | CURE TIME<br>(before using arrow)        |  |
|-------------------------|------------------------------------|---|------------|--|--|
| FLETCH-TITE<br>PLATINUM | Vanes<br>Feathers<br>Swedged nocks | Carbon<br>Cedar<br>Aluminum<br>Fiberglass<br>Wraps<br>Painted | 5 Minutes  | Minimum:<br>24 hours<br>48 hours is best |  |
|                         |                                    |   |            |  |  |

USEFUL INFORMATION:

- · Flexible (non-brittle) bond absorbs shock when shooting into a target repeatedly
- Does not crack or become brittle. Along with other applications, use this glue on tip and tail of vanes or feathers for added security.
- Easy jig clean-up simply scrape glue off. Do not use knife or any sharp instruments

Best in low humidity applications.
Two year expiration on unopened tubes.

- Do NOT store solvent-based adhesives in the refrigerator.

| NAME              | APPLICATIONS  | SHAFT TYPE  | CLAMP TIME | CURE TIME<br>(before using arrow) |
|-------------------|---|---|------------|-----------------------------------|
| BLAZER®<br>BOND** | Vanes<br>Points<br>Inserts<br>Outserts<br>Swedged nocks | Carbon<br>Cedar<br>Aluminum<br>Fiberglass<br>Wraps<br>Painted | 20 Seconds | 2 Hours                           |

USEFUL INFORMATION:

- Fastest curing time
- Instant, rigid-bonding glue.
  Medium viscosity (Bohning's most liquid CA glue).
- Begins curing on contact.
- · Best for high humidity application.
- One year expiration on unopened tubes.
- \*\* All Cyanoacrylate (CA) glues may leave white marks on the shaft. Carefully use acetone to wipe this off, use discretion around wraps and inks

| NAME             | APPLICATIONS  | SHAFT TYPE  | CLAMP TIME | CURE TIME<br>(before using arrow) |
|------------------|---|---|------------|-----------------------------------|
| FLETCH<br>FUSE** | Vanes<br>Points<br>Inserts<br>Outserts<br>Swedged nocks | Carbon<br>Cedar<br>Aluminum<br>Fiberglass<br>Wraps<br>Painted | 30 Seconds | 2 Hours                           |

- USEFUL INFORMATION
- Instant, rigid-bonding glue
- · Medium viscosity (thicker than Blazer Bond) Begins curing on contact
- Best for high humidity application
- One year expiration on unopened tubes

\*\* All Cyanoacrylate (CA) glues may leave white marks on the shaft. Carefully use acetone to wipe this off, use discretion around wraps and inks

| NAME                | APPLICATIONS                  | SHAFT TYPE                                | CLAMP TIME | CURE TIME<br>(before using arrow)    |  |
|---------------------|-------------------------------|---|------------|--------------------------------------|--|
| INSERT IRON         | Points<br>Inserts<br>Outserts | Carbon<br>Cedar<br>Aluminum<br>Fiberglass | n/a        | 48 Hours<br>(72 Hours if air is dry) |  |
| USEFUL INFORMATION: |                               |   |            |                                      |  |

- Strongest glue.
- Insert Iron expands when curing. Hold point or insert in place while curing
- · Cures with moisture best when applied in humid conditions One year expiration on unopened bottles
- DO NOT store in the refrigerator

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# **BLAZER BOND®**

Instant glue designed for

• Works on all shaft types

• Use a very thin bead or

**301015** – 1/2 oz Bottle

301016 – 1 oz Bottle

swedged nocks

time 2 hours

best adhesion

vanes, points, inserts and

• Clamp time 20 seconds, cure

several dots spread out for

Works well in humid conditions

(17.2 ml)

(29.6 ml)

# **HOT MELT ADHESIVES**





• Designed for points, inserts

• Recommended for carbon,

aluminum and fiberglass

• Fully cured when it reaches

replacement or removal

• Melting point of 280°F

1308 – 12 Gram Stick

**1368** – 1 lb. Brick (453.6 g)

**13081** – 16 Sticks (Bulk)

13082 - 250 Sticks (Bulk)

room temperature

and bushings

shafts

(137.8°<sup>C</sup>)

# **FERR-L-TITE®**

- Designed for points and inserts
- Recommended for wood and aluminum shafts
- Not for carbon shafts
- Heat-reversible on aluminum shafts-high temperature required
- Melting point of 350°F (176.7°<sup>C</sup>)
- Industry standard for 75 years

**1309 –** 12 Gram Stick **1339** – 1 lb. Brick (453.6 g) 1633 - 16 Sticks (Bulk) **31001** – 250 Sticks (Bulk)





### ALCOHOL BURNER

| NAME                     | APPLICATIONS                                  | SHAFT TYPE                       | CLAMP TIME | CURE TIME<br>(before using arrow)                                       |
|--------------------------|---|----------------------------------|------------|---|
| FERR-L-TITE<br>COOL FLEX | Points<br>Inserts<br>Outserts<br>Pin Bushings | Carbon<br>Aluminum<br>Fiberglass | N/A        | As soon as it has<br>reached room<br>temperature<br>(approx. 5 minutes) |

**CURE TIME** 

(before using arrow) As soon as it has

reached room

temperature (approx. 5 minutes)

melt adhesives • Fill with denatured alcohol (not included)

• Ideal for installation of hot

- Holds 4 oz (118.3 ml)
- Use hot water for adjustment, 1315 - Burner
  - **1316** Replacement wick

| NAME                     | APPLICATIONS                                  | SHAFT TYPE                       | CLAMP TIME | (before using arrow)  |
|--------------------------|---|----------------------------------|------------|---|
| FERR-L-TITE<br>COOL FLEX | Points<br>Inserts<br>Outserts<br>Pin Bushings | Carbon<br>Aluminum<br>Fiberglass | N/A        | As soon as it has<br>reached room<br>temperature<br>(approx. 5 minutes) |
|                          |   |                                  |            |   |

- USEFUL INFORMATION • Hot melt adhesive (low melt)
- Heat reversible on aluminum shafts flame required

No expiration.



## PREMIUM **FLETCHING TAPE**

- Designed for feathers and mylar vanes
- Works on all shaft types • Length 60' (18.3m), width
- 0.188" (4.8mm) • Machine-cut without
- lubricant so no dead zones in the roll
- One roll fletches approximately 40 arrows with 5" (127 mm) feathers

1649



# **FLETCHING TAPE** DISPENSER

- Easily apply tape to feathers and mylar vanes
- Keeps tape free of dust and debris
- Refillable; includes 1 roll of premium fletching tape
- Screw holes for easy mounting

# 801099

| NAME   | APPLICATIONS            | SHAFT TYPE | CLAMP TIME | CURE TIME<br>(before using arrow) |  |  |
|--|-------------------------|------------|------------|-----------------------------------|--|--|
| FLETCHING<br>TAPE  | Feathers<br>Mylar Vanes | All        | N/A        | Immediate                         |  |  |
| USEFUL INFORMATION<br>• Pressure sensitive adhesive<br>• No expiration |                         |            |            |                                   |  |  |

#### CHOOSE YOUR ADHESIVE NAME APPLICATIONS SHAFT TYPE CLAMP TIME

Cedar

Aluminum

USEFUL INFORMATION:

n/a

Points

Inserts

Outserts

FERR-L-TITE

• Hot melt adhesive. • No expiration.

# ACCESSORIES



**THE STRIPPER** 

- Strips your arrow shaft of fletchings, glue, and arrow wraps
- Safe cutting angle for all shaft types
- Replacement blades sold separately

**1524 –** Stripper **15240 –** Blades: 3pk



THE STRIP-PRO

- 2 blades for ergonomic versatility
- Heavy-duty handle and steel blade
- Easily strip your arrow shaft of fletchings, glue, and arrow wraps
- Replacement blades sold separately

801025LM – Strip-Pro 801026 – Blades: 3pk



#### SSR

- Concentrated cleaning powder removes dirt, grease, residue and contaminants
- For carbon, aluminum and fiberglass shafts
- Use on a scour pad with hot water to scrub, then rinse

**801052** – Single-use pk - 1 tsp (4.9 ml) **801053** – Shaker bottle -2.65 oz (78.4 ml)



# PRO TIP

TO REMOVE FLETCHINGS: Use "The Stripper" or the "Strip-Pro" by Bohning to strip the fletchings from arrow shafts. Clean with SSR powder on a scour pad to prepare for new fletching.



# **PRO TIP**:

3 WAYS TO REMOVE WRAPS:

- 1. Use "The Stripper" or the "Strip-Pro" to remove the wrap.
- 2. Use a hair dryer to soften the adhesive and peel the wrap.
- 3. Use boiling water to soak the wrapped arrow shafts in and peel the wrap off once softened.

To remove remaining wrap adhesive, use SSR powder on a scour pad in hot water to scrub off.

# ACCESSORIES

# SHOOTER STOOL

- Double stitched and reinforced bag with multiple storage compartments and built in cooler
- 3 carrying options (hand, shoulder strap, backpack with chest clip)
- 701058BK Stool with arrow tubes/umbrella holder

701055BK – Stool only

PRO TIP: STOOL CAPACITY: 300 pounds (136 kg)



80



BUILT IN COOLER

# ACCESSORIES



**O PRO TIP:** New, internal wear guard for a sleeker design.

# SLIP-ON ARMGUARD

- Durable yet flexible and soft compression-fit material
- Easy on and off; protects the entire forearm

# 801009

| SLIP-ON ARMGUARD SIZING (APPROXIMATE) |   |                |                 |               |               |  |
|---------------------------------------|---|----------------|-----------------|---------------|---------------|--|
| SIZE                                  | SIZE LENGTH SMALL END LARGE END SMALL END LARGE END STRETCHED |                |                 |               |               |  |
| S                                     | 8" (20.3 cm)  | 5.5" (14.0 cm) | 8" (20.3 cm)    | 9" (22.9 cm)  | 12" (30.5 cm) |  |
| М                                     | 9" (22.9 cm)  | 7" (17.8 cm)   | 9" (22.9 cm)    | 12" (30.5 cm) | 14" (35.6 cm) |  |
| L                                     | 9" (22.9 cm)  | 11" (27.9 cm)  | 12.5" (31.8 cm) | 15" (38.1 cm) | 18" (45.7 cm) |  |

COLOR CHOICES

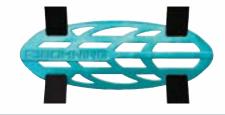
| <b>PU</b><br>Purple        | <b>HP</b><br>Hot Pink | RD<br>Red          | <b>NO</b><br>Neon<br>Orange |
|----------------------------|-----------------------|--------------------|-----------------------------|
|                            |                       |                    |                             |
| <b>NG</b><br>Neon<br>Green | <b>BL</b><br>Blue     | <b>BK</b><br>Black | CAMO<br>Camo                |



#### WEB ARMGUARD

- Open design for maximum ventilation
- Durable and flexible, with adjustable elastic bands for easy on and off

# 801040BK



# **D-FLECTOR ARMGUARD**

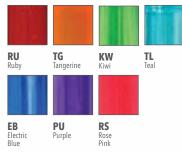
- Durable polycarbonate armguard
- Adjustable soft nylon straps
- Contoured design with a raised center

# 801092

SOLID COLOR CHOICES



TRANSLUCENT COLOR CHOICES





#### **3-STRAP ARMGUARD**

- Made of heavy-duty cordura double stitched to prevent fraying
- Protects arm and holds loose clothing away from bow strings
- Adjustable quick disconnect buckle straps

1689

# **ADULT BOW CASE**

- Dimensions: 44.5" (113.0 cm) x 19.5" (49.5 cm)
- Fits bows up to 37" (94cm) axle to axle
- Large outer storage pocket and zippered interior mesh pocket
- Made of premium Cordura® Nylon

701037



GYBL Gray and Blue





Gray and Red



ADULT BOW CASE INTERIOR - COLOR MAY VARY Interior dimensions: 43.5" x 18" (110.5 cm x 45.7 cm)

#### THE SHELTER

# **BOW CASE**

- Dimensions: 46" (116.8 cm) x 18.5" (47.0 cm)
- 4 outer pockets, including one arrow pocket

# 701045CAMO - The Shelter,

Sling/Case Combo 701043CAMO - Case Only

#### SLING

- Fits bows from 28" (71 cm) to 38" (97 cm) axle to axle
- 2 outer accessory pockets
- 2 end clips for added security

701044BK – Bow Sling Only







SHELTER BOW CASE INTERIOR Interior dimensions: 44.5" x 18" (113.0 cm x 45.7 cm)

USE CARRYING HANDLE, STRAP, OR SLING. PERFECT WAY TO CARRY AND PROTECT YOUR BOW.







### **YOUTH BOW** CASE

- Dimensions: 40" (101.6 cm) x 15.8" (40.1 cm)
- Fits most youth bows (including Genesis<sup>®</sup>)
- Outer arrow storage pocket and 3 zippered interior pockets

### 701036







GYOR Gray and Neon Orange

PROPERTY AND





YOUTH BOW CASE INTERIOR Interior dimensions: 38" x 15" (96.5 cm x 38.1 cm)

### **TUBE QUIVER**

- Dimensions: 19" x 1.5" (49.5 cm x 3.8 mm)
- 2 high capacity, durable, solid base arrow tubes - Each tube easily fits 6 STD sized arrows
- Ambidextrous
- Mesh storage pocket

701029



(2) Arrow Tubes: 18"+ (457 cm) long - 1.2" (30 cm) I.D.





- 4 high capacity, durable, solid base arrow tubes
   Each tube easily fits 6 STD sized arrows
- 2 zippered storage compartments:
- Easy to access mesh and pencil storage areas
- Constructed with premium Cordura® and Ripstop nylons
- Superior durability and water repellent
- Fits up to 3" (76 cm) belt

### 701041BK



- Easy to access pouch with two zippered exterior storage compartments
- Split interior compartment to help keep you organized
- Designed to accommodate the target archer's demands
- Secure locking drawstring pouch closure
- Water resistant
- Strong and comfortable belt Loop - Fits up to 2.5" (64 cm) belt

### 701040BK



- Can be right or left handed
- Double zippered, large interior pocket
- Adjustable arrow angle
- Loop for bow pod
- Multiple pencil/pen locations

### 701042BK





Arrow Tubes: 17" (432 cm) long - 1.2" (30 cm) l.D. Main Pocket: 11" (279 cm) x 5" (127 cm) Upper Pocket: 4.5" (114 cm) x 5" (127 cm)



Dimensions: 6.25" (159cm) Width 5.75" (146cm) Height 3.5" (89cm) Depth







### **POCKET QUIVER**

- Dimensions: 3.75" x 5.125" x 1.25" (95.3 mm x 133.4 mm x 31.8 mm)
- Convenient, secure, holds any arrow diameter
- Attach to pocket, belt, or pack
  Put one in each packet to hold or
- Put one in each pocket to hold one dozen arrows
- Prevents damage to arrows and unclutters your pack
- Made in USA

201035BK - Pocket Quiver

 Replacement Parts

 201036 - Body

 201037 - Clip

 201038 - Retainer Cap







Securely holds 6 arrows or bolts



### BRUIN

- Dual-retainer, 4 arrow quiver
- Molded hood and liner for quiet storage of any broadhead style
- High-impact composite stem provides the strength of metal without the weight
- Updated built-in hook eliminates vibration and allows easier hanging
- Equipped with the Lever-Lock mounting system

### 201030 – Indicate hood and liner color

#### HOOD COLOR CHOICES



**BK** Black

Mossy Oak Break-up Country







\* Red liner available only with black or carbon fiber hoods





### **LYNX®**

- Dual-retainer quiver
- Molded hood and liner for quiet storage of any broadhead style
- Lightweight, durable molded stem
- Equipped with the Lever-Lock mounting system
- For standard carbon arrows

1038 – Black 201013RX – Realtree® Xtra 201013RE – Realtree Edge® 201013MOC – Mossy Oak® Break-Up Country

HOOD COLOR CHOICES



Realtree® Edge

**BK** Black RX Realtree® Xtra

MOC Mossy Oak® Break-up Country



### LEVER LOCK

- Secure mounting system
- Easily attached to quiver
- Quiet (doesn't click)

**1073** – Lever Lock



38



### **UNIVERSAL ARROW BOX**

 Each box holds 12 arrows, up to 36" (91 cm)
 Dimensions: 36.5" x 6" x 2.5" (93 cm x 15 cm x 6 cm)

**1623 –** 50 pk



### "BOA" AND "PYTHON" ARROW PADS

NEW

IND-CHECK

Boa holds 12 arrows of any size
Python holds 12 arrows Sizes .219" (5.56 mm) to .359" (9.12 mm)

**16092 –** Boa **801047 –** Python



### **ARROW PEN FERRULES**

- 100 pk black ferrules
- Works with standard size carbon arrows and stick pens similar to PaperMate<sup>®</sup> 1.0mm (not included)

### 990004BK

PRO TIP: Turn arrow scraps into fletching showpieces. Our Arrow Pen Ferrules easily turn a broken arrow piece into a sellable product, or an advertising tool.



### BROADHEAD WRENCH

- Easy-grip construction protects fingers while installing broadheads
- Works with 3 and 4 blade broadheads
- Excellent price point



#### BOW GRIP/SIGHT WINDOW PAD

- Cut-to-fit soft moleskin pads prevent noise and add warmth
- Self-adhesive backing
- 4" x 6" (10 x 15 cm)
- Mossy Oak<sup>®</sup> Break-Up Infinity

**1602** – 2 Pads

- Detects the slightest air thermals
- Extremely fine, odorless and environmentally friendly

WIND CHECK

 Flip-top bottle for easy onehand use

**1612 –** 0.21 oz (6 grams)



### **ARROW LUBE**

- For easy removal of arrows from targets
- No-mess applicator
- Silicone-based

301023 - 1.18 oz (35 ml) tube

# CROSSBOW



### **CROSSBOW LUBE KIT**

### • Includes:

- 1 tube of Lightning Lube 1.18 oz (35 ml)
- 1 tube of Xccelerator Wax 0.57 oz (16.1 grams)

### 801005



### LIGHTNING LUBE™

- Silicone-based, odorless rail lube
- No-mess foam applicator
- Provides a protective film for reduced friction and increased velocity

**1363 –** 1.18 oz (35 ml) tube **941019 –** 16 pk bulk **941019BOWL -** Bowl and 24 pk





### **TOP MOUNT**

- Parallel quiver mounting system
- Installs easily to the right or left side of the sight rail without removing the scope
- Slim and adjustable design allows for easy access to arrows and reduction in forward weight of crossbow
- Includes both allen head and thumb screw

### 801012



### **MULTI-FLETCHER®**

- Fully adjustable to accommodate all arrow diameters including crossbow bolts and micro arrows
- $\bullet$  Capable of fletching crossbow bolts up to 0.42" (10.7 mm) OD
- Can fletch 1° to 3° right, 1° to 3° left, or straight
- See page 19 for more information

### 601055 - Multi-Fletcher®



### **CROSSBOW TOWER®**

- Capable of fletching crossbow bolts up to 0.35" (8.9 mm) OD
- Can fletch bolts either 1° right offset or 3° right helical
- See page 18 for more information

601001 – Crossbow Tower®

# CROSSBOW



## BOLT™ VANE

• See page 13 for more information

**101033** – 36 pk **101034** – 100 pk **101035** – 1000 pk



 See page 25w3 for more information

34

### 801011BK



### **CROSSBOW NOCKS**

• See page 17 for more information

.300" Half Moon Nock (7.70 mm) 401008 – 12 pk 401009 – 100 pk 401010 – 1000 pk

.300" Flat Nock (7.70 mm) 401014 – 12 pk 401015 – 100 pk 401016 – 1000 pk



## TRADITIONAL

# TRADITIONAL

### **PROFESSIONAL CRESTING KIT**

- The kit includes:
- One crester (made with maple wood)
- Six 1 oz jars of Crest-Lac paint: black, red, yellow, blue, silver, and gold
- Didck, reu, yenow, blue, snver, and
- Four paint brushes:
- Hairline, 1/8" (3.18 mm), 1/4" (6.35 mm) and 1/2" (12.7 mm)
- Adjustable arrow rotation speed of 130-440 RPM
- Ruler with English and metric doubles as pattern rest
- Carbon-brush motor that is quiet and durable
- International versions come with international power supplies that accept 110 or 220V

801083 – Cresting Kit 801084 – Crester Only



### **DIP KIT**

- Includes:
- 1 glass dip tube
- 1 arrow hanger
- 2 pints (946 ml) of white Crest-Lac
- 2 pints (946 ml) of clear Crest-Lac
- 3 Dip n' Plug rings
- Dip tube holds up to four arrows at a time
- Tube accommodates up to 11" (28 cm) crown dip

801094 – Dip Kit

**801085** – Cresting Kit and Dip Kit Combo

**801095** – Dip Tube

- 801098 Arrow Hanger
- 801100 Dip'n Plug Ring



### **O PRO TIP:** CROWN DIPPING AND CRESTING

Bohning offers many options for this purpose, ranging from clearcoats to white to colors, in both solvent-based and water-based finishes. Bohning offers water-based Crest-Lac paint, which is very low odor, easy to thin to your desired consistency using distilled water, and is easy to clean up.

Bohning's Fletch-Lac paint is the original solvent-based arrow paint, it is time tested, covers all arrow surfaces extremely well with minimal coats, and thins well with Bohning Fletch-Lac Thinner.

### Crown dipping for both Fletch-Lac and Crest-Lac paint, follow the steps below for the best arrow finish:

1. Clean arrow shaft.

- a. For wooden arrows, sand and then wipe with a tack cloth.
- b. For Carbon or Aluminum arrows, scrub shaft surface with Bohning SSR powder on a scour pad, scrubbing in a single direction, rinse with hot tap water and then stand upright until fully air dry.
- 2. Pour paint into dip tube making sure to adjust the viscosity (thickness) with the correct thinner for the paint that you are using. Stir paint, allow to sit for 20 minutes, pop any surface bubbles in the paint.
- 3. Hang arrows using the Bohning Arrow hanger.
- 4. Plug hollow arrows with Bohning Dip'n Plug ring.
- 5. Dip arrows to the desired depth in the paint, pull out of paint until paint starts to drip, then dip the arrows back into paint. Allow the paint to stream off the shafts until it is just dripping and then hang to dry over a surface that can collect the excess paint.
- 6. Allow paint to dry completely before coating with another paint or clearcoat. If coating with another paint, it is recommended that you lightly sand the painted surface of the shaft and then wipe with a tack cloth.
- 7. Pour leftover paint back into cans to save for the next round of arrows.

### Cresting for both Fletch-Lac and Crest-Lac paint.

- 1. Clean arrow shaft.
  - a. For wooden arrows, sand and then wipe with a tack cloth.
  - b. For carbon or aluminum arrows, scrub the shaft surface with Bohning SSR powder and a dish scour pad, scrubbing in a single direction, rinse with hot tap water and then stand upright until fully air dry.
  - c. For Dipped/Painted arrow shafts: Wipe dipped/painted end of shaft with a tack cloth.
- 2. Mix desired paints. Determine your desired cresting pattern.
- 3. Place arrow onto The Bohning Crester, making sure to put the nock end tight against the arrow stop.
- 4. Proceed with cresting the arrow. Leave the crester spinning with the arrow in place until the paint is dry.
- 5. If a clearcoat top coat is desired for the arrow, using Crest-Lac clear is strongly recommended as it will not dissolve the cresting lines.

For unfinished wooden arrows, a finish is essential for the entire arrow shaft.



### TRADITIONAL



**FLETCH-LAC** 



FLORESCENT COLOR CHOICES





MATTE COLOR

- Industry standard for over 50 years top choice of custom arrow shops worldwide!
- Solvent-based cresting paints that dry to a hard, chip-resistant finish
- Ground transport only
- Thin with Fletch-Lac Thinner
- Dries on all shafts in less than 24 hours
- Improves fletching adhesion

**1412 –** 1 oz Jar (17.2 ml) **1105 –** Pint (473.1 ml) **1106 –** Quart (946.4 ml) **1107** – Gallon (3.79 I)





## TRADITIONAL



### **FLETCH-LAC THINNER**

- For use with all Fletch-Lac products
- Not for use with adhesives or Crest-Lac products
- **1131 –** Pint (473 ml) 1132 - Quart (946.4)

- **1133 –** Gallon (3.79 I)



### **FLETCH-LAC SEALANTS**

### **CLEAR AND BLUE CLEAR**

- Wood shaft seal coat or base dip to maximize adhesion
- Blue Clear produces sharper, brighter colors when dipped over white
- Not recommended for dipping over crested arrows
- **1124** BC/CL Pint (473 ml) **1125** – BC/CL Quart (946.4)
- **1126 –** BC/CL Gallon (3.79 I)

### SUPERCOAT

- Single coat wood shaft seal
- Cures to a hard protective finish
- Not recommended for dipping over crested arrows
- **1120** Supercoat Pint (473 ml)
- **1121 –** Supercoat Quart (946.4)
- **1122 –** Supercoat Gallon (3.79 I)



### **FEATHER-DRI**

- Protect your fletchings from the weather
- Colorless, odorless, water-repellent powder
- Includes bag to shake powder onto fletched feathers
- Environmentally safe

1611



### **FEATHER TOWER®**

• See page 16 for more information

### 601010

231.229.4247 45

# **SHIRTS**





### **ZIP-UP PULL-OVER**

### **75TH ANNIVERSARY SHIRT**

• Made of high quality, moisture-wicking material • Sm-3XL

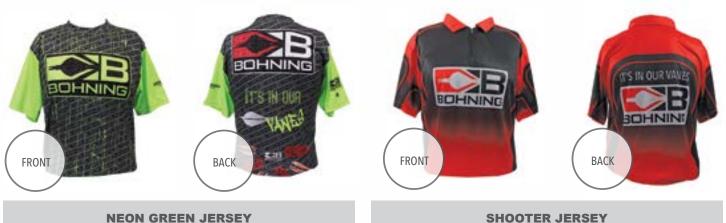
701049GY/WH - Gray/White 701049GY/RD – Gray/Red



• Fabric Content - 100% polyester, 3 oz

701075 - Red/White





### **SHOOTER JERSEY**

- Limited Edition "It's in Our Vanes" jersey
- High quality, breathable fabric
- YL-3XL

### 701038NG

- Made of high quality, moisture-wicking material
- Option to customize
- Sm-3XL

701039

## HATS



**LEATHER PATCH** 

Mesh back

• Adjustable snap back

 Mesh back • Adjustable snap back **701043LTH** 

### 701043GR



### **DISTRESSED BROWN**

- Bohning's best seller
- Mesh back
- Adjustable snap back

### 701043TR



### **REALTREE**<sup>®</sup>

• Hook and loop closure

701004RT

## DISPLAYS

### FISHBOWL DISPLAY

**1630BOWL -** Tex-Tite - 24 pk **1631BOWL -** Seal-Tite - 24 pk **941019BOWL -** Lightning Lube - 16 pk **1634BOWL -** Xccelerator - 16 pk





### STOCKED SNAPFIT <sup>™</sup> DISPLAY

- Shelf capacity: 5 lbs (2.3 kg) per 4" panel
- Hook capacity: 1 lb (.45 kg) per hook
- Made from engineeringgrade, recycled plastic
- Hooks attach to panels and columns
- Panels are reversible to hide or show Bohning logo
- Soft urethane feet for nonmarring stability
- Slots in column caps accommodate standard foam board signage
- Compact and lightweight to ship
- Additional/replacement parts available
- Easily combine multiple SnapFit products to create larger displays

### CALL A BOHNING REP FOR MORE DETAILS AND ORDERING: 231 - 229 - 4247



### SNAPFIT <sup>™</sup> DISPLAY — 8 X 8

- Includes:
- Sixteen 16" columns
- Twenty-four 8" plates
- Includes four stabilizing feet
- Forty-eight 3" hooks
- Four 8" shelves

901051



### SNAPFIT <sup>™</sup> DISPLAY — 8 X 16

- Includes:
- Sixteen 16" columns – Twelve – 16" plates
- Twelve 10 plates
- Includes four stabilizing feet
- Sixty-four 3" hooks
- Eight 8" shelves

### 901052



### SNAPFIT <sup>™</sup> DISPLAY — 16 X 16

- Includes:
- Sixteen 16" columns
- Twenty-four 16" plates
- Includes four stabilizing feet
- One hundred 3" hooks
   Eight 16" shelves
- Light to sherves

### 901053



### SNAPFIT <sup>™</sup> DISPLAY TABLETOP

- Includes:
- One 16″ column
- Includes one stabilizing foot
- Ten 3″ hooks

### 901050

ALL DISPLAYS:

BOHNING

BK

Black



### **ADHESIVES**

### **1304** – Dispenser Bottle Regular Nozzles and Caps, 6 pk (red)

- **13032** Dispenser Bottle Deluxe Nozzles and Caps, 6 pk (white)
- **1316** Alcohol Burner Replacement Wick
- **1134** Platinum Thinner\* 1 Pint (473.1 ml)
  - \*PLATINUM GLUE IS FORMULATED TO WORK BEST WITHOUT THINNING. ONLY USE **PLATINUM THINNER** WITH PINT, QUART, OR GALLON SIZES OF PLATINUM THAT HAVE THICKENED WITH TIME.

- **CRESTING AND DIPPING**
- **1400** Hair Line Cresting Brush
- **1401** 1/8" (3.18 cm) Cresting

Brush 1402 – 1/4" (6.35 cm) Cresting Brush

- **1403 –** 1/2" (12.7 cm) Cresting Brush
- 801095 Dip Tube 801098 – Arrow Hanger 801100 – Dip'n Plug Ring

### **FLETCHING JIGS**

**Tower® Jigs** 

#### Blazer<sup>®</sup> Jigs and The Big Jig

1319 - Clamp Release Tape, 3 pieces
13192 - Clamp Release Tape Bulk Pack, 21 Pieces
8250 - Blazer Straight Clamp
8251 - Blazer 3° Right Helical Clamp
8361 - Big Jig 3° Right Helical Clamp
8362 - Big Jig 1° Right Offset Clamp
601004 - Crossbow Receiver / Adapter
601009 - 4 Fletch Disk Adapter

### Multi-Fletcher®

601056 – Multi-Fletcher Clamp 601057 – Insert, 3° Right Helical 601058 – Insert, 1° Right offset 601059 – Insert, Straight 601060 – Insert, 1° Left Offset 601061 – Insert, 3° Left Helical 601062 – Insert, Feather 2° Right Offset 601063 – Insert, Feather 2° Left Offset

Pro Class Jig 1351 – Straight Clamp 1352 – Right Clamp 1353 – Left Clamp 601020 – 1" (25cm) Vane Fletching Clamp - Griffin Vane 601004 – Crossbow Receiver / Adapter

### QUIVERS

Bruin Quiver 201031 – Retainer Set 201032 – Tree Hanging Loop 1073 – Lever Lock

Pocket Quiver 201036 - Body 201037 - Clip 201038 - Retainer Cap Lynx® Quiver

1045 - Retainer Set for small .166" (4.22 cm) and .204" (5.18 cm) arrows 10382 - Retainer Set for standard-size arrows

601011 - Center Post for .246 (6.25 cm) ID (Standard size) 601012 - Center Post for Pin Adapter 601013 - Center Post for .167" (5.50 cm) ID (F Nock size) 601014 - Center Post for .204" (5.18 cm)ID (A Nock size) 601015 - Center Post for Crossbow Bolts 601016 – Center Post for Swedged-end Arrows 601030 - Center Post for .231" (5.87 cm) ID (H.E. Nock size) 1200 - Arms, 1° Right Offset (red), set of 3 1201 – Arms, Straight (gray), set of 3 1202 - Arms, 3° Helical (black), set of 3 601007 - Arms, Impulse Straight (yellow), set of 3 601024 – Arms, Mylar Straight (gray w/ red clip), set of 3 601037 – Arms, 1° Left Offset (orange), set of 3 601038 - Arms, 3° Left Helical (purple), set of 3 601008L – Arms, Feather Left Wing (green), set of 3 601008R - Arms, Feather Right Wing (blue), set of 3 **80211** – Tower Spacers, set of 3 601017 – Pressure Ring, Small (red) 601018 – Pressure Ring, Large (lime) 601036 - Pressure Ring, X-Large (orange) **1319** – Clamp Release Tape, 3 pieces

13192 - Clamp Release Tape, Bulk Pack (21 Pieces)

### SERVER

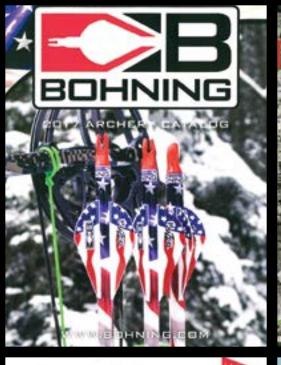
801024BW - Mini-Server Replacement Spool with thread, 2 pk

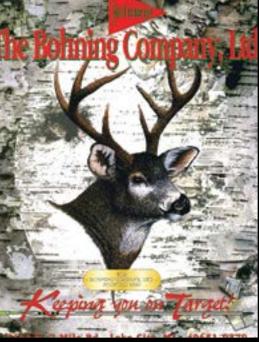
### **STRIPPER TOOLS**

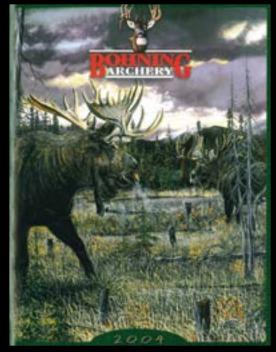
15240 – The Stripper Blades, 3 pk 801026 – The Strip-Pro Blades, 3 pk

### **SHOOTER STOOL**

701057 – Arrow tubes with clips









The Bohning Company, Ltd.

R. A. BOHNING ADHESIVES COMPANY

Chemical Products for Archery and Fishing Through Chemistry and Research



2003

BOHNING ADHESIVES COMPANY, Lal. Rose No. 2, Box 140 LAKE CITY, MICHEGAN 4681 Tolephane 405 2294200





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