



BOLD DIRECTION. STRAIGHTFORWARD SOLUTIONS.



INTRODUCTION



Pacific Warehouse Sales and the Lehman name have represented honesty, integrity and reliability in the fastener industry for over 55 years. Based upon those principles and with the promise to sell to distributors only, we proudly introduce our new division, AFIXX Alliance®.

AFIXX will provide distributors with an advanced E-commerce site that allows us to maintain our personal customer service combined with the ease of doing business. PWS has been selling fasteners on the West Coast for over 35 years, and AFIXX was created in an effort to expand this product line to distributors nationwide. AFIXX will continue to offer the experience of an intimate family company along with the benefits of using innovative business solutions.

AFIXX is your valued fastener provider.

AFIXX Alliance® Product Line:

- Blind Rivets
- Multigrip Rivets
- Closed End Rivets
- Painted Rivets
- Interlok Structural Rivets
- Rivet Nuts
- Backup Washers
- Hand Tools
- Air Tools
- Sherex TEC Series™ Wedge Locking Washers
- Standard Cable Ties
- Specialty Cable Ties
- Cable Tie Accessories
- Specialty Items & Custom Orders



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IFI 114 BREAK MANDREL BLIND RIVET SPECIFICATIONS

| <i>Grades of Break Mandrel Blind Rivets</i> | | |
|---|---|--|
| Grade Designation | Rivet Body Mandrel | Mandrel Material |
| 9 | Aluminum Alloy 1100 | Aluminum Alloy |
| 10 | Aluminum Alloy 5050 | Aluminum Alloy |
| 11 | Aluminum Alloy 5052 | Aluminum Alloy |
| 16 | Aluminum Alloy 5154 | Carbon Steel |
| 18 | Aluminum Alloy 5052 | Carbon Steel |
| 19 | Aluminum Alloy 5056 | Carbon Steel |
| 20 | Copper Alloy No.110 | Carbon Steel |
| 26 | Aluminum Alloy 5052 | Stainless Steel (400 series) |
| 30 | Low Carbon Steel | Carbon Steel |
| 41 | Nickel-Copper Alloy (Monel) | Carbon Steel |
| 50 | Stainless Steel (300 Series) | Carbon Steel |
| 51 | Stainless Steel (300 Series) | Stainless Steel (300 Series, A286 or Equivalent) |
| 52 | Stainless Steel (300 Series) Stamped Body | Stainless Steel (300 Series, A286 or Equivalent) |
| 53 | Stainless Steel (300 Series) Stamped Body | Carbon Steel |
| 54 | Nickel-Copper Alloy (Monel) Stamped Body | Carbon Steel |

Note 1: Stainless Steel (300 Series) may be manufactured from 302, 302 HQ, 303, 304, or 305. Other grades of 300 series such as 316 may be available upon request.

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IFI 114 BREAK MANDREL BLIND RIVET SPECIFICATIONS

| <i>Minimum Shear Strength (lbs.)</i> | | | | | | | | |
|--------------------------------------|---------|-------------------|---------------|----------|----------|----------|---------------|-------------------|
| Nom Rivet Size | Grade 9 | Grades 10, 11, 18 | Grades 16, 19 | Grade 26 | Grade 30 | Grade 40 | Grades 50, 51 | Grades 52, 53, 54 |
| 3/32" 0.0938 | - | 70 | 90 | - | 130 | 200 | 360 | 360 |
| 1/8" 0.1250 | 50 | 120 | 170 | 155 | 260 | 350 | 420 | 400 |
| 5/32" 0.1562 | 90 | 190 | 260 | 260 | 370 | 550 | 650 | 650 |
| 3/16" 0.1875 | 130 | 260 | 380 | 300 | 540 | 800 | 950 | 950 |
| 1/4" 0.2500 | - | 460 | 700 | - | 1,000 | 1,400 | 1,700 | 1,460 |

| <i>Minimum Tensile Strength (lbs.)</i> | | | | | | | | |
|--|---------|-------------------|---------------|----------|----------|----------|---------------|-------------------|
| Nom Rivet Size | Grade 9 | Grades 10, 11, 18 | Grades 16, 19 | Grade 26 | Grade 30 | Grade 40 | Grades 50, 51 | Grades 52, 53, 54 |
| 3/32" 0.0938 | - | 80 | 120 | - | 170 | 250 | 280 | 280 |
| 1/8" 0.1250 | 75 | 150 | 220 | 210 | 310 | 450 | 530 | 530 |
| 5/32" 0.1562 | 130 | 230 | 350 | 340 | 470 | 700 | 820 | 820 |
| 3/16" 0.1875 | 190 | 320 | 500 | 465 | 680 | 1,000 | 1,200 | 1,150 |
| 1/4" 0.2500 | - | 560 | 920 | - | 1,240 | 1,850 | 2,100 | 1,800 |

| <i>Mandrel Break Loads (lbs.)</i> | | | | | | | | |
|-----------------------------------|---------|-------------------|---------------|-------------|-------------|-------------|---------------|-------------------|
| Nom Rivet Size | Grade 9 | Grades 10, 11, 18 | Grades 16, 19 | Grade 26 | Grade 30 | Grade 40 | Grades 50, 51 | Grades 52, 53, 54 |
| 3/32" 0.0938 | - | 140-240 | 175-275 | - | 260-360 | 300-450 | 300-500 | 300-500 |
| 1/8" 0.1250 | 175-250 | 250-400 | 400-600 | 510-600 | 600-800 | 650-850 | 650-950 | 650-950 |
| 5/32" 0.1562 | 280-350 | 375-600 | 600-850 | 720-850 | 750-1,000 | 950-1,200 | 1,150-1,450 | 1,150-1,450 |
| 3/16" 0.1875 | 375-460 | 600-825 | 750-1,150 | 1,040-1,210 | 1,150-1,450 | 1,450-1,750 | 1,400-1,900 | 1,350-1,900 |
| 1/4" 0.2500 | - | 1,100-1,400 | 1,450-1,850 | - | 1,950-2,350 | 2,500-2,900 | 3,000-3,600 | 2,000-2,600 |

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CROSS REFERENCE

| RIVET MATERIAL | | RIVETS | | | | | | | | |
|----------------|-----------|--------------|----------|-----------|-------------|----------|------------|------------|--------|-----------|
| BODY | MANDREL | TYPE | PWS | MARSON® | POP® | HUCK | KANEBRIDGE | CELUS® | AVDEL® | GESIPA® |
| ALUMINUM | ALUMINUM | Dome Head | ABA** | AB**A | AD**ABS | ABA** | ADA** | A/A**D | AAP** | GAMD**A |
| | | Large Flange | ABA**L | ABL**A | AD**ABSLF | ABA**L | ADA**L | A/A**LF | AAL** | GAML**A |
| | | Countersunk | ACA** | AC**A | AK**ABS | ACA** | ACA** | A/A**C | AAC** | GAMC**A |
| | | Closed End | ABA**-CE | AB**ACLD | AD**AH | ABA**-CE | ADAC** | A**AD-CE | - | GAMD**AC |
| | | Interlok | ABAIL** | AB**KL | AD****UG | MGLP-B** | - | ABA**/STR | BAPI** | RV6900** |
| ALUMINUM | STEEL | Dome Head | ABS** | AB** | AD**BS | ABS** | ADS** | A/S**D | BSP** | GSMD**A |
| | | Large Flange | ABS**L | ABL** | AD**BSLF | ABS**L | ADS**L | A/S**LF | BSL** | GSML**A |
| | | Countersunk | ACS** | AC** | AK**BS | ACS** | ACS** | A/S**C | BSC** | GSMC**A |
| | | Closed End | ABS**-CE | AB**CLD | AD**H | ABS**-CE | ADSC** | A**D-CE | - | GSMD**AC |
| STEEL | STEEL | Dome Head | SBS** | SB** | SD**BS | SBS** | SDS** | S/S**D | SSP** | GSMD**S |
| | | Large Flange | SBS**L | SBL** | SD**BSLF | SBS**L | SDS**L | S/S**LF | SSL** | GSML**S |
| | | Countersunk | SCS** | SC** | SK**BS | SCS** | SCS** | S/S**C | SSC** | GSMC**S |
| | | Interlok | SBSIL** | SB**KL | SD****UG | MGLP-R** | - | SBS**/STR | SSPI** | RV6977** |
| STAINLESS | STAINLESS | Dome Head | FBF** | SSB**S | SSD**SSBS | FBF** | SSDSS** | SS/SS**D | CCP** | GSSMD**SS |
| | | Large Flange | FBF**L | SSBL**S | SSD**SSBSLF | FBF**L | SSDSS**L | SS/SS**LF | - | - |
| | | Countersunk | FCF** | SSC**S | SSK**SSBS | FCF** | SSCS** | SS/SS**C | - | - |
| | | Closed End | FBF**-CE | SSB**SCLD | SSD**SSH | FBF**-CE | SSDSSC** | SS**SSD-CE | - | - |
| | | Interlok | FBFIL** | SSB**KL | SSD****UG | MGLP-U** | - | FBF**/STR | - | - |
| STAINLESS | STEEL | Dome Head | FBS** | SSB** | SSD**BS | FBS** | SSDS** | SS/S**D | CSP** | GSMD**SS |
| | | Large Flange | FBS**L | SSBL** | SSD**BSLF | FBS**L | SSDS**L | SS/S**LF | - | - |
| | | Countersunk | FCS** | SSC** | SSK**BS | FCS** | SSCS** | - | - | - |
| COPPER | STEEL | Dome Head | CBS** | CB** | CS**BS | CBS** | KDS** | C/S**D | USP** | - |
| | | Closed End | CBS**-CE | - | - | CBS**-CE | - | - | - | - |
| COPPER | BRASS | Dome Head | CBB** | CB**B | - | CBB** | - | C/B**D | MSP** | - |

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CROSS REFERENCE

RIVET NUT MATERIAL

| RIVET NUT MATERIAL | TYPE | PWS | MARSON® | AVK | KANEBRIDGE | BOLLHOFF | ATLAS | SHEREX | AVDEL | BF GOODRICH |
|--------------------|-------------------------------|---------------|---------|---------------|------------|-------------|----------------|---------------|--------------|-------------|
| ALUMINUM | Small Flange/ Smooth Body | CA03-****_*** | 575** | - | LA-**** | - | - | CA03-****_*** | 0948*-0**** | AT*-*** |
| | Large Flange/ Smooth Body | CA-****A-*** | 572** | RNA-***_*** | XA-**** | A*-*** | AEA**-***ZYZR | CA-****A-*** | 0944*-0**** | A**-*** |
| | Small Flange/ Knurled Body | CAK3-****_*** | - | AKAJ-****_*** | LA-****S | - | AELAJ****_*** | CAK3-****_*** | DKA-****_*** | ATR**-*** |
| | Large Flange/ Knurled Body | CAL3-****_*** | 576** | ALAJ-***_*** | XA-****S | - | AEA**R***ZYZR | CAL3-****_*** | DLA-****_*** | AR**-*** |
| STEEL | Small Flange/ Smooth Body | CA02-****_*** | 574** | AOS4-****_*** | LS-**** | - | AEOS4-****_*** | CA02-****_*** | 96**_*** | ST**-*** |
| | Large Flange/ Smooth Body | CA-****S-*** | 571** | RNS-***_*** | XS-**** | S**-*** | AES**-***ZYZR | CA-****S-*** | 0943*-0**** | S**-*** |
| | Small Flange/ Knurled Body | CAK2-****_*** | - | AKS4-****_*** | LS-****S | ITR**-***SK | AEKS8-****_*** | CAK2-****_*** | DKS-****_*** | STR**-*** |
| | Large Flange/ Knurled Body | CAL2-****_*** | 573** | ALS4-****_*** | XS-****S | ITR**-***SD | AES**R-***ZYZR | CAL2-****_*** | DLS-****_*** | SR**-*** |

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PACKAGING OPTIONS



1/4 Keg Bulk Cartons

- Best price value
- Quantities from 1,500-10,000 depending on size



Packaged Boxes

- Made from durable kraft board
- Slot Lok design for secure product
- Quantities from 100-500 depending on size



Visual Box

- Sturdy plastic case
- Tab for easy hanging
- Quantities from 25-100 depending on size

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Rivet and Rivet Nut Tooling

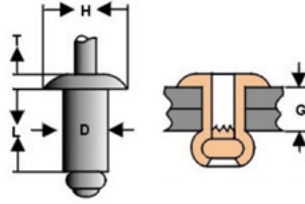
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5052 ALUMINUM/ALUMINUM OPEN END *Dome Head*



IFI 114/ GRADE 11

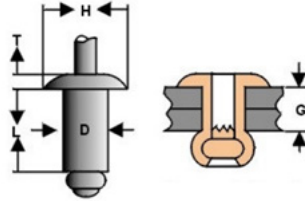
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-ABA32 | .031-.125 | 0.092 | 0.188 | 0.028 | 0.225 | 0.6 |
| AFX-ABA34 | .126-.250 | | | | 0.335 | 0.7 |
| AFX-ABA36 | .251-.375 | | | | 0.475 | 0.7 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABA41 | .031-.062 | 0.122 | 0.25 | 0.036 | 0.188 | 1 |
| AFX-ABA42 | .063-.125 | | | | 0.25 | 1 |
| AFX-ABA43 | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ABA44 | .188-.250 | | | | 0.375 | 1.2 |
| AFX-ABA45 | .251-.312 | | | | 0.438 | 1.2 |
| AFX-ABA46 | .313-.375 | | | | 0.5 | 1.3 |
| AFX-ABA48 | .376-.500 | | | | 0.625 | 1.5 |
| AFX-ABA410 | .501-.625 | | | | 0.75 | 1.7 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABA52 | .031-.125 | 0.153 | 0.312 | 0.043 | 0.275 | 1.8 |
| AFX-ABA53 | .126-.187 | | | | 0.338 | 2 |
| AFX-ABA54 | .188-.250 | | | | 0.4 | 2 |
| AFX-ABA56 | .251-.375 | | | | 0.525 | 2.3 |
| AFX-ABA58 | .376-.500 | | | | 0.65 | 2.4 |
| AFX-ABA510 | .501-.625 | | | | 0.8 | 2.6 |
| AFX-ABA512 | .626-.750 | | | | 0.925 | 2.8 |
| AFX-ABA516 | .876-1.000 | | | | 1.175 | 3.4 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABA62 | .031-.125 | 0.183 | 0.375 | 0.053 | 0.3 | 2.8 |
| AFX-ABA63 | .126-.187 | | | | 0.362 | 2.9 |
| AFX-ABA64 | .188-.250 | | | | 0.425 | 3 |
| AFX-ABA66 | .251-.375 | | | | 0.55 | 3.3 |
| AFX-ABA68 | .376-.500 | | | | 0.675 | 3.7 |
| AFX-ABA610 | .501-.625 | | | | 0.8 | 4.1 |
| AFX-ABA612 | .626-.750 | | | | 0.925 | 4.4 |
| AFX-ABA614 | .751-.875 | | | | 1.05 | 4.7 |
| AFX-ABA616 | .876-1.000 | | | | 1.175 | 5.2 |
| AFX-ABA618 | 1.001-1.125 | | | | 1.3 | 5.4 |
| AFX-ABA620 | 1.126-1.250 | | | | 1.5 | 5.7 |

Ref* - Refer to Manufacturer's data for specific information

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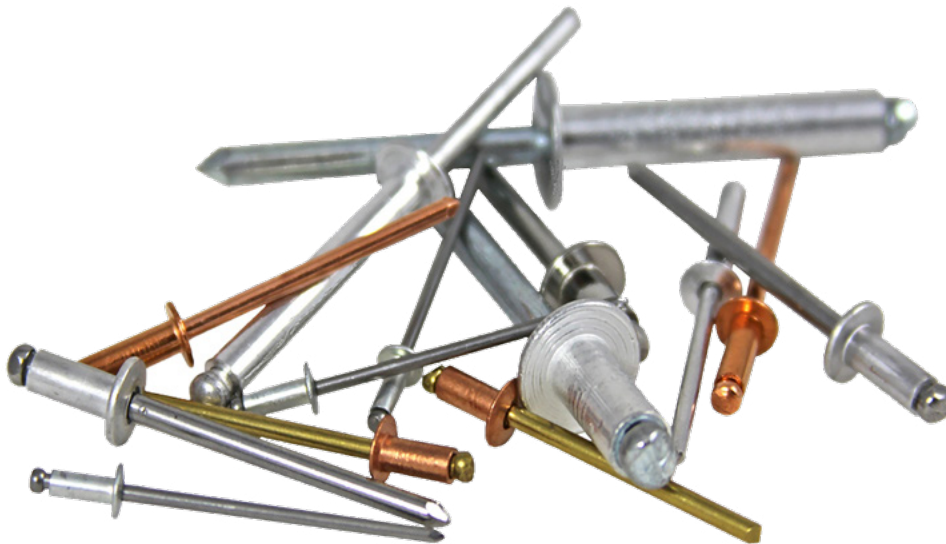
5052 ALUMINUM/ALUMINUM OPEN END *Dome Head*



IFI 114/ GRADE 11

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-ABA82 | .031-.125 | 0.249 | 0.5 | 0.069 | 0.35 | 6 |
| AFX-ABA84 | .126-.250 | | | | 0.475 | 6.5 |
| AFX-ABA86 | .251-.375 | | | | 0.6 | 7.1 |
| AFX-ABA88 | .376-.500 | | | | 0.725 | 7.5 |
| AFX-ABA810 | .501-.625 | | | | 0.85 | 8.2 |
| AFX-ABA812 | .626-.750 | | | | 0.975 | 8.7 |
| AFX-ABA814 | .751-.875 | | | | 1.1 | 10 |
| AFX-ABA816 | .876-1.000 | | | | 1.225 | 11.5 |

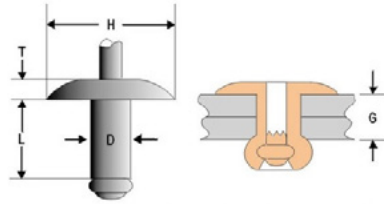
Ref* - Refer to Manufacturer's data for specific information



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5052 ALUMINUM/ALUMINUM OPEN END *Large Flange*



IFI 114/ GRADE 11

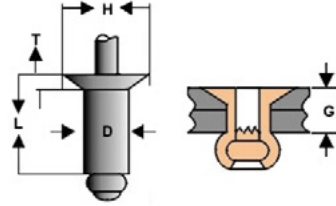
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABA42L | .063-.125 | 0.122 | 0.375 | 0.065 | 0.25 | 1.2 |
| AFX-ABA43L | w.126-.187 | | | | 0.313 | 1.3 |
| AFX-ABA44L | .188-.250 | | | | 0.375 | 1.4 |
| AFX-ABA45L | .251-.312 | | | | 0.438 | 1.4 |
| AFX-ABA46L | .313-.375 | | | | 0.5 | 1.7 |
| AFX-ABA48L | .376-.500 | | | | 0.625 | 1.9 |
| AFX-ABA410L | .501-.625 | | | | 0.75 | 2 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABA52L | .031-.125 | 0.153 | 0.468 | 0.075 | 0.275 | 2 |
| AFX-ABA53L | .126-.187 | | | | 0.338 | 2.1 |
| AFX-ABA54L | .188-.250 | | | | 0.4 | 2.6 |
| AFX-ABA56L | .251-.375 | | | | 0.525 | 2.7 |
| AFX-ABA58L | .376-.500 | | | | 0.65 | 2.8 |
| AFX-ABA510L | .501-.625 | | | | 0.8 | 2.9 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABA62L | .031-.125 | 0.183 | 0.625 | 0.092 | 0.3 | 2.3 |
| AFX-ABA63L | .126-.187 | | | | 0.362 | 3.4 |
| AFX-ABA64L | .188-.250 | | | | 0.425 | 4.2 |
| AFX-ABA66L | .251-.375 | | | | 0.55 | 4.8 |
| AFX-ABA68L | .376-.500 | | | | 0.675 | 4.9 |
| AFX-ABA610L | .501-.625 | | | | 0.8 | 5.2 |
| AFX-ABA612L | .626-.750 | | | | 0.925 | 5.6 |
| AFX-ABA614L | .751-.875 | | | | 1.05 | 5.9 |
| AFX-ABA616L | .876-1.000 | | | | 1.175 | 6.5 |
| AFX-ABA618L | 1.001-1.125 | | | | 1.3 | 7 |
| AFX-ABA620L | 1.126-1.250 | | | | 1.425 | 7.5 |

Ref* - Refer to Manufacturer's data for specific information

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5052 ALUMINUM/ALUMINUM OPEN END *Countersunk*



120°

IFI 114/ GRADE 11

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| AFX-ACA32 | .079-.125 | 0.092 | 0.174 | 0.039 | 0.225 | 0.6 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ACA42 | .092-.125 | 0.122 | 0.22 | 0.051 | 0.25 | 1 |
| AFX-ACA43 | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ACA44 | .188-.250 | | | | 0.375 | 1.2 |
| AFX-ACA45 | .251-.312 | | | | 0.438 | 1.2 |
| AFX-ACA46 | .313-.375 | | | | 0.5 | 1.3 |
| AFX-ACA48 | .376-.500 | | | | 0.625 | 1.5 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ACA53 | .120-.187 | 0.153 | 0.281 | 0.063 | 0.337 | 2 |
| AFX-ACA54 | .188-.250 | | | | 0.4 | 2 |
| AFX-ACA56 | .251-.375 | | | | 0.525 | 2.3 |
| AFX-ACA58 | .376-.500 | | | | 0.65 | 2.4 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ACA62 | .063-.125 | 0.183 | 0.348 | 0.071 | 0.3 | 2.8 |
| AFX-ACA63 | .126-.187 | | | | 0.387 | 2.9 |
| AFX-ACA64 | .188-.250 | | | | 0.425 | 3 |
| AFX-ACA66 | .251-.375 | | | | 0.55 | 3.3 |
| AFX-ACA68 | .376-.500 | | | | 0.675 | 3.7 |
| AFX-ACA610 | .501-.625 | | | | 0.8 | 4.1 |

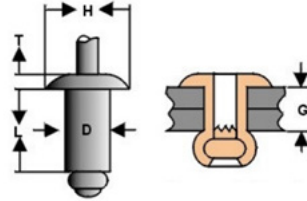
Ref* - Refer to Manufacturer's data for specific information



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5052 ALUMINUM/STEEL OPEN END *Dome Head*



IFI 114/ GRADE 18

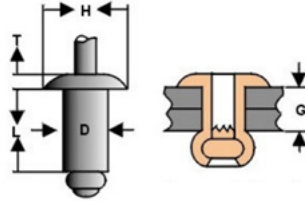
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-ABS32 | .031-.125 | | | | 0.225 | 1.2 |
| AFX-ABS34 | .126-.250 | 0.092 | 0.188 | 0.028 | 0.335 | 1.3 |
| AFX-ABS36 | .251-.375 | | | | 0.475 | 1.3 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABS41 | .031-.062 | | | | 0.188 | 2.4 |
| AFX-ABS42 | .063-.125 | | | | 0.25 | 2.4 |
| AFX-ABS43 | .126-.187 | | | | 0.313 | 2.5 |
| AFX-ABS44 | .188-.250 | 0.122 | 0.25 | 0.036 | 0.375 | 2.6 |
| AFX-ABS45 | .251-.312 | | | | 0.438 | 2.7 |
| AFX-ABS46 | .313-.375 | | | | 0.5 | 2.7 |
| AFX-ABS48 | .376-.500 | | | | 0.625 | 3.1 |
| AFX-ABS410 | .501-.625 | | | | 0.75 | 3.4 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABS52 | .031-.125 | | | | 0.275 | 4.1 |
| AFX-ABS53 | .126-.187 | | | | 0.338 | 4.2 |
| AFX-ABS54 | .188-.250 | | | | 0.4 | 4.3 |
| AFX-ABS56 | .251-.375 | 0.153 | 0.312 | 0.043 | 0.525 | 4.8 |
| AFX-ABS58 | .376-.500 | | | | 0.65 | 5.1 |
| AFX-ABS510 | .501-.625 | | | | 0.8 | 5.2 |
| AFX-ABS512 | .626-.750 | | | | 0.925 | 5.3 |
| AFX-ABS516 | .876-1.000 | | | | 1.175 | 6.2 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABS62 | .031-.125 | | | | 0.3 | 6.1 |
| AFX-ABS63 | .126-.187 | | | | 0.362 | 6.2 |
| AFX-ABS64 | .188-.250 | | | | 0.425 | 6.8 |
| AFX-ABS66 | .251-.375 | | | | 0.55 | 7.1 |
| AFX-ABS68 | .376-.500 | | | | 0.675 | 7.7 |
| AFX-ABS610 | .501-.625 | 0.183 | 0.375 | 0.053 | 0.8 | 8.5 |
| AFX-ABS612 | .626-.750 | | | | 0.925 | 8.9 |
| AFX-ABS614 | .751-.875 | | | | 1.05 | 9.3 |
| AFX-ABS616 | .876-1.000 | | | | 1.175 | 10.2 |
| AFX-ABS618 | 1.001-1.125 | | | | 1.3 | 10.3 |
| AFX-ABS620 | 1.126-1.250 | | | | 1.425 | 11.1 |
| AFX-ABS622 | 1.251-1.375 | | | | 1.55 | 11.2 |

Ref* - Refer to Manufacturer's data for specific information

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5052 ALUMINUM/STEEL OPEN END *Dome Head*



IFI 114/ GRADE 18

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-ABS82 | .031-.125 | 0.249 | 0.5 | 0.069 | 0.35 | 12 |
| AFX-ABS84 | .126-.250 | | | | 0.475 | 13.4 |
| AFX-ABS86 | .251-.375 | | | | 0.6 | 14.2 |
| AFX-ABS88 | .376-.500 | | | | 0.725 | 15 |
| AFX-ABS810 | .501-.625 | | | | 0.85 | 16.7 |
| AFX-ABS812 | .626-.750 | | | | 0.975 | 16.8 |
| AFX-ABS814 | .751-.875 | | | | 1.1 | 19.5 |
| AFX-ABS816 | .876-1.000 | | | | 1.225 | 20.2 |

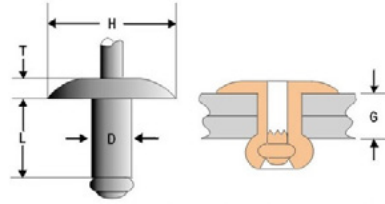
Ref* - Refer to Manufacturer's data for specific information

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5052 ALUMINUM/STEEL OPEN END *Large Flange*



IFI 114/ GRADE 18

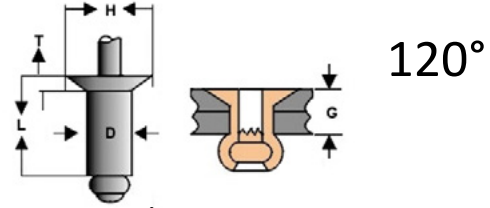
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABS42L | .031-.125 | | | | 0.25 | 2.5 |
| AFX-ABS43L | .126-.187 | | | | 0.313 | 2.6 |
| AFX-ABS44L | .188-.250 | | | | 0.375 | 2.7 |
| AFX-ABS45L | .251-.312 | 0.122 | 0.375 | 0.065 | 0.438 | 2.8 |
| AFX-ABS46L | .313-.375 | | | | 0.5 | 3.1 |
| AFX-ABS48L | .376-.500 | | | | 0.625 | 3.9 |
| AFX-ABS410L | .501-.625 | | | | 0.75 | 4.1 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABS52L | .031-.125 | | | | 0.275 | 3.9 |
| AFX-ABS53L | .126-.187 | | | | 0.338 | 4.1 |
| AFX-ABS54L | .188-.250 | 0.153 | 0.468 | 0.075 | 0.4 | 4.8 |
| AFX-ABS56L | .251-.375 | | | | 0.525 | 4.9 |
| AFX-ABS58L | .376-.500 | | | | 0.65 | 5.2 |
| AFX-ABS510L | .501-.625 | | | | 0.8 | 5.8 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABS62L | .031-.125 | | | | 0.3 | 6.9 |
| AFX-ABS63L | .126-.187 | | | | 0.362 | 7.2 |
| AFX-ABS64L | .188-.250 | | | | 0.425 | 7.9 |
| AFX-ABS66L | .251-.375 | | | | 0.55 | 8.7 |
| AFX-ABS68L | .376-.500 | 0.183 | 0.625 | 0.092 | 0.675 | 9.2 |
| AFX-ABS610L | .501-.625 | | | | 0.8 | 9.9 |
| AFX-ABS612L | .626-.750 | | | | 0.925 | 10.1 |
| AFX-ABS614L | .751-.875 | | | | 1.05 | 11.2 |
| AFX-ABS616L | .876-1.000 | | | | 1.175 | 11.7 |
| AFX-ABS618L | 1.001-1.125 | | | | 1.3 | 11.8 |

Ref* - Refer to Manufacturer's data for specific information

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5052 ALUMINUM/STEEL OPEN END Countersunk



IFI 114/ GRADE 18

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-ACS32 | .079-.125 | 0.092 | 0.174 | 0.039 | 0.225 | 1.2 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ACS42 | .092-.125 | 0.122 | 0.22 | 0.051 | 0.25 | 2.4 |
| AFX-ACS43 | .126-.187 | | | | 0.313 | 2.5 |
| AFX-ACS44 | .188-.250 | | | | 0.375 | 2.6 |
| AFX-ACS45 | .251-.312 | | | | 0.438 | 2.7 |
| AFX-ACS46 | .313-.375 | | | | 0.5 | 2.7 |
| AFX-ACS48 | .376-.500 | | | | 0.625 | 3.1 |
| AFX-ACS410 | .501-.625 | | | | 0.75 | 3.4 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ACS53 | .120-.187 | 0.153 | 0.281 | 0.063 | 0.337 | 4.2 |
| AFX-ACS54 | .188-.250 | | | | 0.4 | 4.3 |
| AFX-ACS56 | .251-.375 | | | | 0.525 | 4.8 |
| AFX-ACS58 | .376-.500 | | | | 0.65 | 5.1 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ACS63 | .151-.187 | 0.183 | 0.348 | 0.071 | 0.387 | 6.2 |
| AFX-ACS64 | .188-.250 | | | | 0.425 | 6.8 |
| AFX-ACS66 | .251-.375 | | | | 0.55 | 7.1 |
| AFX-ACS68 | .376-.500 | | | | 0.675 | 7.7 |
| AFX-ACS610 | .501-.625 | | | | 0.825 | 8.5 |

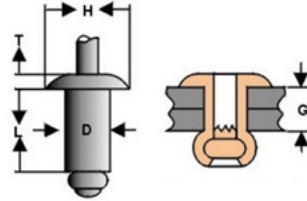
Ref* - Refer to Manufacturer's data for specific information



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STEEL/STEEL OPEN END *Dome Head*



IFI 114/ GRADE 30

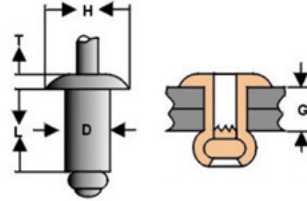
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-SBS32 | .031-.125 | | | | 0.225 | 1.4 |
| AFX-SBS34 | .126-.250 | 0.092 | 0.188 | 0.028 | 0.335 | 1.6 |
| AFX-SBS36 | .251-.375 | | | | 0.475 | 1.8 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-SBS41 | .031-.062 | | | | 0.188 | 2.7 |
| AFX-SBS42 | .063-.125 | | | | 0.25 | 2.8 |
| AFX-SBS43 | .126-.187 | | | | 0.313 | 3.1 |
| AFX-SBS44 | .188-.250 | 0.122 | 0.25 | 0.036 | 0.375 | 3.3 |
| AFX-SBS45 | .251-.312 | | | | 0.438 | 3.5 |
| AFX-SBS46 | .313-.375 | | | | 0.5 | 3.6 |
| AFX-SBS48 | .376-.500 | | | | 0.625 | 3.9 |
| AFX-SBS410 | .501-.625 | | | | 0.75 | 4.7 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-SBS52 | .031-.125 | | | | 0.275 | 5.1 |
| AFX-SBS53 | .126-.187 | | | | 0.338 | 5.2 |
| AFX-SBS54 | .188-.250 | | | | 0.4 | 5.4 |
| AFX-SBS56 | .251-.375 | 0.153 | 0.312 | 0.043 | 0.525 | 6.1 |
| AFX-SBS58 | .376-.500 | | | | 0.65 | 6.2 |
| AFX-SBS510 | .501-.625 | | | | 0.8 | 7.5 |
| AFX-SBS512 | .626-.750 | | | | 0.925 | 7.8 |
| AFX-SBS516 | .876-1.000 | | | | 1.175 | 8.2 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-SBS62 | .031-.125 | | | | 0.3 | 7.7 |
| AFX-SBS63 | .126-.187 | | | | 0.362 | 8 |
| AFX-SBS64 | .188-.250 | | | | 0.425 | 8.6 |
| AFX-SBS66 | .251-.375 | | | | 0.55 | 9.3 |
| AFX-SBS68 | .376-.500 | 0.183 | 0.375 | 0.053 | 0.675 | 10.5 |
| AFX-SBS610 | .501-.625 | | | | 0.8 | 11.4 |
| AFX-SBS612 | .626-.750 | | | | 0.925 | 12 |
| AFX-SBS614 | .751-.875 | | | | 1.05 | 14 |
| AFX-SBS616 | .876-1.000 | | | | 1.175 | 14.4 |
| AFX-SBS618 | 1.001-1.125 | | | | 1.3 | 15 |

Ref* - Refer to Manufacturer's data for specific information

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STEEL/STEEL OPEN END *Dome Head*



IFI 114/ GRADE 30

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-SBS82 | .031-.125 | 0.249 | 0.5 | 0.069 | 0.35 | 16.5 |
| AFX-SBS84 | .126-.250 | | | | 0.475 | 17.3 |
| AFX-SBS86 | .251-.375 | | | | 0.6 | 18.5 |
| AFX-SBS88 | .376-.500 | | | | 0.725 | 20.2 |
| AFX-SBS810 | .501-.625 | | | | 0.85 | 23 |
| AFX-SBS812 | .626-.750 | | | | 0.975 | 24.2 |
| AFX-SBS814 | .751-.875 | | | | 1.1 | 26 |
| AFX-SBS816 | .876-1.000 | | | | 1.225 | 27 |
| AFX-SBS818 | 1.001-1.125 | | | | 1.35 | 30 |

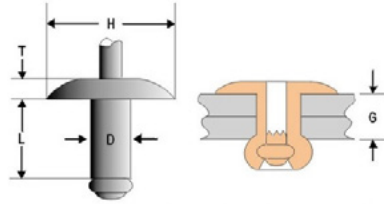
Ref* - Refer to Manufacturer's data for specific information

TIME SPENT. BUSINESS UNDERSTOOD.

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STEEL/STEEL OPEN END *Large Flange*



IFI 114/ GRADE 30

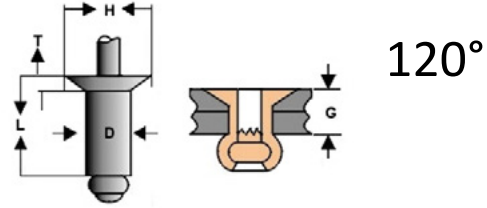
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-SBS42L | .031-.125 | 0.122 | 0.375 | 0.065 | 0.25 | 3.4 |
| AFX-SBS43L | .126-.187 | | | | 0.313 | 3.5 |
| AFX-SBS44L | .188-.250 | | | | 0.375 | 3.7 |
| AFX-SBS45L | .251-.312 | | | | 0.438 | 4 |
| AFX-SBS46L | .313-.375 | | | | 0.5 | 4.5 |
| AFX-SBS48L | .376-.500 | | | | 0.625 | 4.6 |
| AFX-SBS410L | .501-.625 | | | | 0.75 | 5 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-SBS52L | .031-.125 | 0.153 | 0.468 | 0.075 | 0.275 | 6.1 |
| AFX-SBS53L | .126-.187 | | | | 0.338 | 6.3 |
| AFX-SBS54L | .188-.250 | | | | 0.4 | 7.1 |
| AFX-SBS56L | .251-.375 | | | | 0.525 | 8.3 |
| AFX-SBS58L | .376-.500 | | | | 0.65 | 8.7 |
| AFX-SBS510L | .501-.625 | | | | 0.8 | 8.9 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-SBS62L | .031-.125 | 0.183 | 0.625 | 0.092 | 0.3 | 10.8 |
| AFX-SBS63L | .126-.187 | | | | 0.362 | 11.2 |
| AFX-SBS64L | .188-.250 | | | | 0.425 | 11.9 |
| AFX-SBS66L | .251-.375 | | | | 0.55 | 12.9 |
| AFX-SBS68L | .376-.500 | | | | 0.675 | 13.8 |
| AFX-SBS610L | .501-.625 | | | | 0.8 | 15.7 |
| AFX-SBS612L | .626-.750 | | | | 0.925 | 15.8 |
| AFX-SBS614L | .751-.875 | | | | 1.05 | 17 |
| AFX-SBS616L | .876-1.000 | | | | 1.175 | 17.7 |
| AFX-SBS618L | 1.001-1.125 | | | | 1.3 | 19 |
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-SBS84L | .126-.250 | 0.249 | 0.78 | 0.107 | 0.475 | 20.5 |
| AFX-SBS86L | .251-.375 | | | | 0.6 | 21.5 |
| AFX-SBS88L | .376-.500 | | | | 0.725 | 24 |
| AFX-SBS810L | .501-.625 | | | | 0.85 | 29 |
| AFX-SBS812L | .626-.750 | | | | 0.975 | 30 |

Ref* - Refer to Manufacturer's data for specific information

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STEEL/STEEL OPEN END *Countersunk*



IFI 114/ GRADE 30

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-SCS32 | .079-.125 | 0.092 | 0.174 | 0.039 | 0.225 | 2 |
| AFX-SCS34 | .126-.250 | | | | 0.35 | 2.2 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-SCS42 | .092-.125 | | | | 0.25 | 2.9 |
| AFX-SCS43 | .126-.187 | | | | 0.313 | 3 |
| AFX-SCS44 | .188-.250 | 0.122 | 0.22 | 0.051 | 0.375 | 3.2 |
| AFX-SCS45 | .251-.312 | | | | 0.438 | 3.5 |
| AFX-SCS46 | .313-.375 | | | | 0.5 | 3.7 |
| AFX-SCS48 | .376-.500 | | | | 0.625 | 4.1 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-SCS53 | .120-.187 | | | | 0.337 | 5 |
| AFX-SCS54 | .188-.250 | 0.153 | 0.281 | 0.063 | 0.4 | 5.3 |
| AFX-SCS56 | .251-.375 | | | | 0.525 | 5.6 |
| AFX-SCS58 | .376-.500 | | | | 0.65 | 5.8 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-SCS63 | .151-.187 | | | | 0.387 | 7.4 |
| AFX-SCS64 | .188-.250 | | | | 0.425 | 8.2 |
| AFX-SCS66 | .251-.375 | 0.183 | 0.348 | 0.071 | 0.55 | 9.6 |
| AFX-SCS68 | .376-.500 | | | | 0.675 | 10 |
| AFX-SCS610 | .501-.625 | | | | 0.825 | 10.5 |

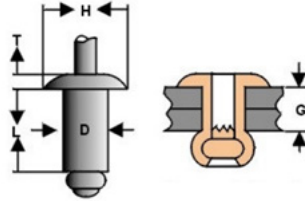
Ref* - Refer to Manufacturer's data for specific information



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304 STAINLESS/304 STAINLESS OPEN END *Dome Head*



IFI 114/ GRADE 51

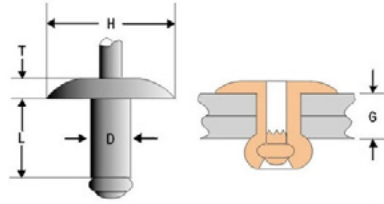
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand | | | |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|-------|-------|-----|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | | | | |
| AFX-FBF32 | .031-.125 | 0.092 | 0.188 | 0.028 | 0.225 | 1.5 | | | |
| AFX-FBF34 | .126-.250 | | | | 0.335 | 1.8 | | | |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | | | | |
| AFX-FBF41 | .031-.062 | 0.122 | 0.25 | 0.036 | 0.188 | 2.6 | | | |
| AFX-FBF42 | .063-.125 | | | | 0.25 | 2.8 | | | |
| AFX-FBF43 | .126-.187 | | | | 0.313 | 3 | | | |
| AFX-FBF44 | .188-.250 | | | | 0.375 | 3.1 | | | |
| AFX-FBF45 | .251-.312 | | | | 0.438 | 3.4 | | | |
| AFX-FBF46 | .313-.375 | | | | 0.5 | 3.4 | | | |
| AFX-FBF48 | .376-.500 | | | | 0.625 | 3.7 | | | |
| AFX-FBF410 | .501-.625 | | | | 0.75 | 5.1 | | | |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | | | | |
| AFX-FBF52 | .031-.125 | | | | 0.153 | 0.312 | 0.043 | 0.275 | 4.7 |
| AFX-FBF53 | .126-.187 | 0.338 | 5 | | | | | | |
| AFX-FBF54 | .188-.250 | 0.4 | 5.2 | | | | | | |
| AFX-FBF56 | .251-.375 | 0.525 | 5.7 | | | | | | |
| AFX-FBF58 | .376-.500 | 0.65 | 6.4 | | | | | | |
| AFX-FBF510 | .501-.625 | 0.8 | 7.2 | | | | | | |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | | | | |
| AFX-FBF62 | .031-.125 | 0.183 | 0.375 | 0.053 | | | | 0.3 | 7.2 |
| AFX-FBF63 | .126-.187 | | | | 0.362 | 7.9 | | | |
| AFX-FBF64 | .188-.250 | | | | 0.425 | 8 | | | |
| AFX-FBF66 | .251-.375 | | | | 0.55 | 8.6 | | | |
| AFX-FBF68 | .376-.500 | | | | 0.675 | 9.4 | | | |
| AFX-FBF610 | .501-.625 | | | | 0.8 | 10.7 | | | |
| AFX-FBF612 | .626-.750 | | | | 0.925 | 11.4 | | | |
| AFX-FBF616 | .876-1.000 | | | | 1.175 | 22 | | | |
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | | | | |
| AFX-FBF84 | .126-.250 | | | | 0.249 | 0.5 | 0.069 | 0.475 | 15 |
| AFX-FBF86 | .251-.375 | 0.6 | 16.7 | | | | | | |
| AFX-FBF88 | .376-.500 | 0.725 | 17.8 | | | | | | |
| AFX-FBF810 | .501-.625 | 0.85 | 20 | | | | | | |
| AFX-FBF812 | .626-.750 | 0.975 | 20.5 | | | | | | |

Ref* - Refer to Manufacturer's data for specific information

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304 STAINLESS/304 STAINLESS OPEN END *Large Flange*

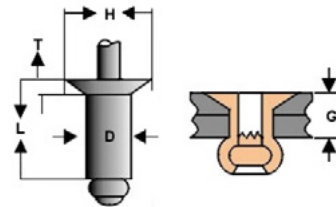


IFI 114/ GRADE 51

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FBF42L | .031-.125 | | | | 0.25 | 3.3 |
| AFX-FBF43L | .126-.187 | | | | 0.313 | 3.5 |
| AFX-FBF44L | .188-.250 | 0.122 | 0.375 | 0.065 | 0.375 | 3.6 |
| AFX-FBF45L | .251-.312 | | | | 0.438 | 4.1 |
| AFX-FBF46L | .313-.375 | | | | 0.5 | 4.2 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FBF62L | .031-.125 | | | | 0.3 | 10.6 |
| AFX-FBF64L | .126-.250 | | | | 0.425 | 10.8 |
| AFX-FBF66L | .251-.375 | | | | 0.55 | 11.2 |
| AFX-FBF68L | .376-.500 | 0.183 | 0.625 | 0.092 | 0.675 | 11.5 |
| AFX-FBF610L | .501-.625 | | | | 0.8 | 12.8 |
| AFX-FBF612L | .626-.750 | | | | 0.925 | 14 |
| AFX-FBF616L | .876-1.000 | | | | 1.175 | 21 |

Ref* - Refer to Manufacturer's data for specific information

304 STAINLESS/304 STAINLESS OPEN END *Countersunk*



120°

IFI 114/ GRADE 51

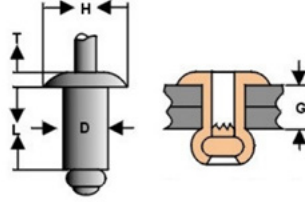
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FCF42 | .092-.125 | | | | 0.25 | 3 |
| AFX-FCF43 | .126-.187 | | | | 0.313 | 3.1 |
| AFX-FCF44 | .188-.250 | 0.122 | 0.22 | 0.051 | 0.375 | 3.3 |
| AFX-FCF45 | .251-.312 | | | | 0.438 | 3.6 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FCF64 | .126-.250 | | | | 0.425 | 7.8 |
| AFX-FCF66 | .251-.375 | 0.183 | 0.348 | 0.071 | 0.55 | 9 |
| AFX-FCF68 | .376-.500 | | | | 0.675 | 9.5 |

Ref* - Refer to Manufacturer's data for specific information

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304 STAINLESS/STEEL OPEN END *Dome Head*



IFI 114/ GRADE 50

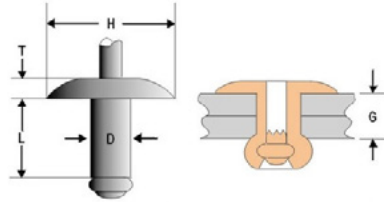
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 3/32" DIAMETER (.0938 NOM. RIVET SIZE) HOLE SIZE .100" (MAX) DRILL#41 | | | | | | |
| AFX-FBS32 | .031-.125 | 0.092 | 0.188 | 0.028 | 0.225 | 1.6 |
| AFX-FBS34 | .126-.250 | | | | 0.335 | 1.7 |
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FBS41 | .031-.062 | | | | 0.188 | 2.6 |
| AFX-FBS42 | .063-.125 | | | | 0.25 | 3 |
| AFX-FBS43 | .126-.187 | | | | 0.313 | 3.1 |
| AFX-FBS44 | .188-.250 | 0.122 | 0.25 | 0.036 | 0.375 | 3.2 |
| AFX-FBS45 | .251-.312 | | | | 0.438 | 3.5 |
| AFX-FBS46 | .313-.375 | | | | 0.5 | 3.5 |
| AFX-FBS48 | .376-.500 | | | | 0.625 | 3.6 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-FBS52 | .031-.125 | | | | 0.275 | 5 |
| AFX-FBS54 | .126-.250 | 0.153 | 0.312 | 0.043 | 0.4 | 5.3 |
| AFX-FBS56 | .251-.375 | | | | 0.525 | 5.8 |
| AFX-FBS58 | .376-.500 | | | | 0.65 | 6.4 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FBS62 | .031-.125 | | | | 0.3 | 7.1 |
| AFX-FBS63 | .126-.187 | | | | 0.362 | 7.6 |
| AFX-FBS64 | .188-.250 | | | | 0.425 | 8.1 |
| AFX-FBS66 | .251-.375 | | | | 0.55 | 8.8 |
| AFX-FBS68 | .376-.500 | 0.183 | 0.375 | 0.053 | 0.675 | 10 |
| AFX-FBS610 | .501-.625 | | | | 0.8 | 11 |
| AFX-FBS612 | .626-.750 | | | | 0.925 | 11.8 |
| AFX-FBS614 | .751-.875 | | | | 1.05 | 15 |
| AFX-FBS616 | .876-1.000 | | | | 1.175 | 22 |
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-FBS84 | .126-.250 | | | | 0.475 | 16.6 |
| AFX-FBS86 | .251-.375 | | | | 0.6 | 18.2 |
| AFX-FBS88 | .376-.500 | 0.249 | 0.5 | 0.069 | 0.725 | 19.4 |
| AFX-FBS810 | .501-.625 | | | | 0.85 | 20.5 |
| AFX-FBS812 | .626-.750 | | | | 0.975 | 21.8 |

Ref* - Refer to Manufacturer's data for specific information

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304 STAINLESS/STEEL OPEN END *Large Flange*

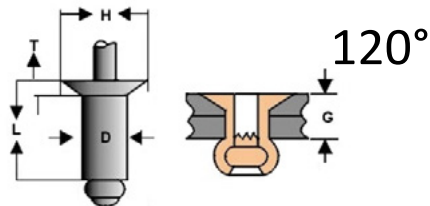


IFI 114/ GRADE 50

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FBS42L | .063-.125 | | | | 0.25 | 3.3 |
| AFX-FBS43L | .126-.187 | 0.122 | 0.375 | 0.065 | 0.313 | 3.5 |
| AFX-FBS44L | .188-.250 | | | | 0.375 | 3.6 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FBS64L | .125-.250 | | | | 0.425 | 10.7 |
| AFX-FBS66L | .251-.375 | | | | 0.55 | 11.3 |
| AFX-FBS68L | .376-.500 | | | | 0.675 | 11.7 |
| AFX-FBS610L | .501-.625 | 0.183 | 0.625 | 0.092 | 0.8 | 13 |
| AFX-FBS612L | .626-.750 | | | | 0.925 | 14.5 |
| AFX-FBS616L | .876-1.000 | | | | 1.175 | 18.7 |

Ref* - Refer to Manufacturer's data for specific information

304 STAINLESS/STEEL OPEN END *Countersunk*



IFI 114/ GRADE 50

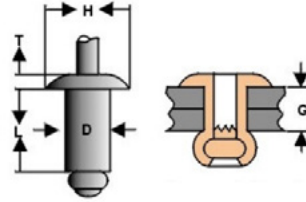
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FCS42 | .092-.125 | | | | 0.25 | 3 |
| AFX-FCS43 | .126-.187 | | | | 0.313 | 3.1 |
| AFX-FCS44 | .188-.250 | 0.122 | 0.22 | 0.051 | 0.375 | 3.6 |
| AFX-FCS45 | .251-.312 | | | | 0.438 | 3.6 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FCS64 | .125-.250 | 0.183 | 0.348 | 0.071 | 0.425 | 7.6 |

Ref* - Refer to Manufacturer's data for specific information

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No.110 COPPER/BRASS OPEN END *Dome Head*

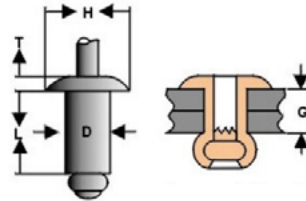


IFI 114/GRADE 20

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|---|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-CBB42 | .031-.125 | 0.122 | 0.25 | 0.036 | 0.275 | 3.5 |
| AFX-CBB44 | .188-.250 | | | | 0.4 | 3.7 |
| AFX-CBB46 | .313-.375 | | | | 0.525 | 3.9 |

Ref* - Refer to Manufacturer's data for specific information

No.110 COPPER/STEEL OPEN END *Dome Head*



IFI 114/GRADE 20

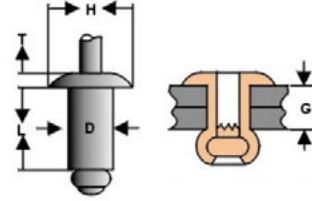
| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|---|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-CBS42 | .031-.125 | 0.122 | 0.25 | 0.036 | 0.25 | 3 |
| AFX-CBS44 | .188-.250 | | | | 0.375 | 3.2 |

Ref* - Refer to Manufacturer's data for specific information

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PAINTED OPEN END *Dome Head*



ENDING IN (B) BLACK (W) WHITE

| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Ref* | Weight Per Thousand |
|--------------------|----------------|------------------------|------------------------|----------------------|----------------------------|---------------------|
| <i>Alum/Alum</i> | | | | | | |
| AFX-ABA42W | .031-.125 | 0.122 | 0.25 | 0.036 | 0.25 | 1 |
| AFX-ABA42B | .031-.125 | | | | 0.25 | 1 |
| AFX-ABA43W | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ABA43B | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ABA44W | .188-.250 | | | | 0.375 | 1.2 |
| AFX-ABA44B | .188-.250 | | | | 0.375 | 1.2 |
| <i>Alum/Steel</i> | | | | | | |
| AFX-ABS42W | .031-.125 | 0.122 | 0.25 | 0.036 | 0.25 | 1 |
| AFX-ABS42B | .031-.125 | | | | 0.25 | 1 |
| AFX-ABS43W | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ABS43B | .126-.187 | | | | 0.313 | 1.1 |
| AFX-ABS44W | .188-.250 | | | | 0.375 | 1.2 |
| AFX-ABS44B | .188-.250 | | | | 0.375 | 1.2 |
| <i>Steel/Steel</i> | | | | | | |
| AFX-SBS42W | .031-.125 | 0.122 | 0.25 | 0.036 | 0.25 | 1 |
| AFX-SBS42B | .031-.125 | | | | 0.25 | 1 |
| AFX-SBS43W | .126-.187 | | | | 0.313 | 1.1 |
| AFX-SBS43B | .126-.187 | | | | 0.313 | 1.1 |
| AFX-SBS44W | .188-.250 | | | | 0.375 | 1.2 |
| AFX-SBS44B | .188-.250 | | | | 0.375 | 1.2 |

Ref* - Refer to Manufacturer's data for specific information

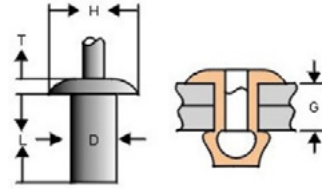


OTHER COLORS, SIZES, AND MATERIALS AVAILABLE UPON REQUEST

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1100 ALUMINUM/ALUMINUM CLOSED END *Dome Head*



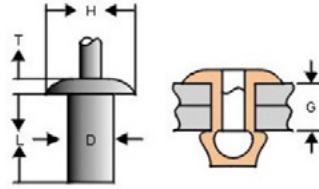
IFI 126/ GRADE 9

| Part Number | Grip Range (G) | Body Diameter (D) Max-Min | Head Diameter (H) Max-Min | Head Height (T) Max | Rivet Body Length (L) Max | Weight Per Thousand |
|--|----------------|------------------------------|------------------------------|------------------------|------------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABA41-CE | .020-.062 | | | | 0.297 | 1.2 |
| AFX-ABA42-CE | .063-.125 | | | | 0.36 | 1.2 |
| AFX-ABA43-CE | .126-.187 | .128-.122 | .252-.224 | 0.05 | 0.422 | 1.3 |
| AFX-ABA44-CE | .188-.250 | | | | 0.485 | 1.3 |
| AFX-ABA46-CE | .251-.375 | | | | 0.61 | 1.4 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABA52-CE | .020-.125 | | | | 0.375 | 2 |
| AFX-ABA53-CE | .126-.187 | .159-.153 | .328-.296 | 0.065 | 0.437 | 2.2 |
| AFX-ABA54-CE | .188-.250 | | | | 0.5 | 2.2 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABA62-CE | .020-.125 | | | | 0.406 | 2.8 |
| AFX-ABA64-CE | .126-.250 | | | | 0.531 | 3 |
| AFX-ABA66-CE | .251-.375 | .191-.183 | .394-.356 | 0.08 | 0.656 | 3.4 |
| AFX-ABA68-CE | .376-.500 | | | | 0.781 | 3.8 |
| AFX-ABA610-CE | .501-.625 | | | | 0.906 | 4.3 |

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5056 ALUMINUM/STEEL CLOSED END *Dome Head*



IFI 126/ GRADE 19

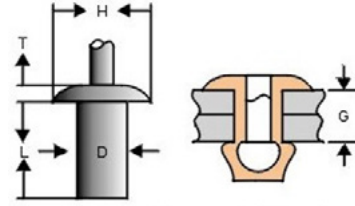
| Part Number | Grip Range (G) | Body Diameter (D) Max-Min | Head Diameter (H) Max-Min | Head Height (T) Max | Rivet Body Length (L) Max | Weight Per Thousand |
|--|----------------|------------------------------|------------------------------|------------------------|------------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ABS41-CE | .020-.062 | | | | 0.297 | 2.3 |
| AFX-ABS42-CE | .063-.125 | | | | 0.36 | 2.4 |
| AFX-ABS43-CE | .126-.187 | | | | 0.422 | 2.5 |
| AFX-ABS44-CE | .188-.250 | .128-.122 | .252-.224 | 0.05 | 0.485 | 2.6 |
| AFX-ABS45-CE | .251-.312 | | | | 0.547 | 2.7 |
| AFX-ABS46-CE | .313-.375 | | | | 0.61 | 2.8 |
| AFX-ABS48-CE | .376-.500 | | | | 0.735 | 2.9 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ABS52-CE | .020-.125 | | | | 0.375 | 4.1 |
| AFX-ABS53-CE | .126-.187 | .159-.153 | .328-.296 | 0.065 | 0.437 | 4.2 |
| AFX-ABS54-CE | .188-.250 | | | | 0.5 | 4.6 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ABS62-CE | .020-.125 | | | | 0.406 | 6.1 |
| AFX-ABS64-CE | .188-.250 | .191-.183 | .394-.356 | 0.08 | 0.531 | 6.8 |
| AFX-ABS66-CE | .251-.375 | | | | 0.656 | 7.1 |
| AFX-ABS68-CE | .376-.500 | | | | 0.781 | 7.7 |
| 1/4" DIAMETER (.2500 NOM. RIVET SIZE) HOLE SIZE .261" (MAX) DRILL#F | | | | | | |
| AFX-ABS84-CE | .126-.250 | .255-.246 | .525-.475 | 0.1 | 0.57 | 13.4 |
| AFX-ABS86-CE | .251-.375 | | | | 0.695 | 14.2 |



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304 STAINLESS/420 STAINLESS CLOSED END *Dome Head*



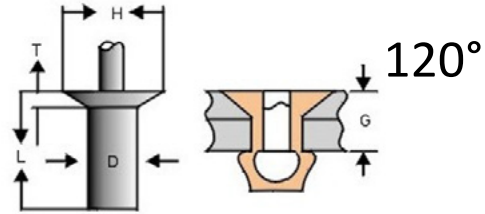
IFI 126/ GRADE 51

| Part Number | Grip Range (G) | Body Diameter (D) Max-Min | Head Diameter (H) Max-Min | Head Height (T) Max | Rivet Body Length (L) Max | Weight Per Thousand |
|--|----------------|------------------------------|------------------------------|------------------------|------------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-FBF42-CE | .020-.125 | | | | 0.36 | 3.1 |
| AFX-FBF43-CE | .126-.187 | .128-.122 | .252-.224 | 0.05 | 0.422 | 3.2 |
| AFX-FBF44-CE | .188-.250 | | | | 0.485 | 3.5 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-FBF53-CE | .126-.187 | .159-.153 | .328-.296 | 0.065 | 0.437 | 5.8 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-FBF62-CE | .020-.125 | | | | 0.406 | 8 |
| AFX-FBF64-CE | .126-.250 | | | | 0.531 | 8.4 |
| AFX-FBF66-CE | .251-.375 | .191-.183 | .394-.356 | 0.08 | 0.656 | 9 |
| AFX-FBF68-CE | .376-.500 | | | | 0.781 | 10 |

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5056 ALUMINUM/STEEL CLOSED END *Countersunk*



IFI 126/ GRADE 19

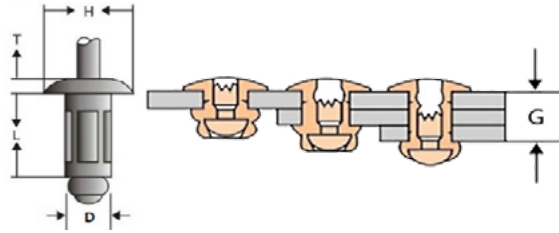
| Part Number | Grip Range (G) | Body Diameter (D) Max-Min | Head Diameter (H) Max-Min | Head Height (T) Max | Rivet Body Length (L) Max | Weight Per Thousand |
|--|----------------|------------------------------|------------------------------|------------------------|------------------------------|---------------------|
| 1/8" DIAMETER (.1250 NOM. RIVET SIZE) HOLE SIZE .133" (MAX) DRILL#30 | | | | | | |
| AFX-ACS41-CE | .020-.062 | | | | 0.332 | 2.3 |
| AFX-ACS42-CE | .063-.125 | | | | 0.395 | 2.4 |
| AFX-ACS43-CE | .126-.187 | .128-.122 | .245-.221 | 0.042 | 0.457 | 2.5 |
| AFX-ACS44-CE | .188-.250 | | | | 0.52 | 2.6 |
| AFX-ACS45-CE | .251-.312 | | | | 0.582 | 2.7 |
| 5/32" DIAMETER (.1562 NOM. RIVET SIZE) HOLE SIZE .164" (MAX) DRILL#20 | | | | | | |
| AFX-ACS53-CE | .126-.187 | .159-.153 | .328-.296 | 0.051 | 0.487 | 4.2 |
| 3/16" DIAMETER (.1875 NOM. RIVET SIZE) HOLE SIZE .196" (MAX) DRILL#11 | | | | | | |
| AFX-ACS64-CE | .188-.250 | .191-.183 | .394-.356 | 0.06 | 0.601 | 6.8 |
| AFX-ACS66-CE | .251-.375 | | | | 0.736 | 7.1 |



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5052 ALUMINUM/STEEL MULTIGRIP *Dome Head*



| Part Number | Grip Range (G) | Body Diameter (D) | Head Diameter (H) Nom | Head Height (T) Max | Rivet Body Length (L) | Weight Per Thousand |
|--|----------------|-------------------|-----------------------|---------------------|-----------------------|---------------------|
| 1/8" DIAMETER HOLE SIZE .129"-.133" DRILL#30 | | | | | | |
| AFX-ABS4143-MG | .031-.187 | 0.126 | 0.252 | 0.04 | 0.322 | 2.6 |
| AFX-ABS4244-MG | .062-.250 | | | | 0.391 | 2.7 |
| AFX-ABS4345-MG | .125-.315 | | | | 0.449 | 2.7 |
| AFX-ABS4446-MG | .188-.377 | | | | 0.512 | 2.7 |
| AFX-ABS4547-MG | .251-.437 | | | | 0.574 | 2.9 |
| 5/32" DIAMETER HOLE SIZE .160"-.164" DRILL#20 | | | | | | |
| AFX-ABS5254-MG | .062-.250 | 0.156 | 0.311 | 0.05 | 0.413 | 4.3 |
| AFX-ABS5355-MG | .125-.312 | | | | 0.472 | 4.4 |
| AFX-ABS5456-MG | .187-.375 | | | | 0.535 | 4.5 |
| AFX-ABS5658-MG | .312-.500 | | | | 0.661 | 4.9 |
| 3/16" DIAMETER HOLE SIZE .192"-.196" DRILL#11 | | | | | | |
| AFX-ABS6264-MG | .062-.250 | 0.187 | 0.375 | 0.06 | 0.437 | 6.6 |
| AFX-ABS6366-MG | .187-.375 | | | | 0.563 | 7.4 |
| AFX-ABS6367-MG | .187-.437 | | | | 0.595 | 7.4 |
| AFX-ABS6668-MG | .315-.500 | | | | 0.689 | 7.7 |
| AFX-ABS68612-MG | .440-.750 | | | | 0.937 | 9.2 |

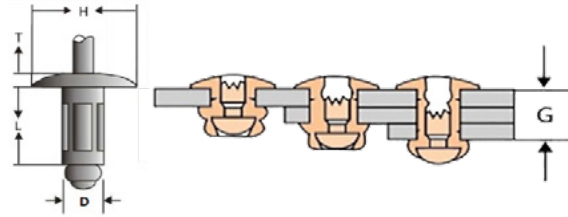
Grip Range May be Slightly Different Per Manufacturer



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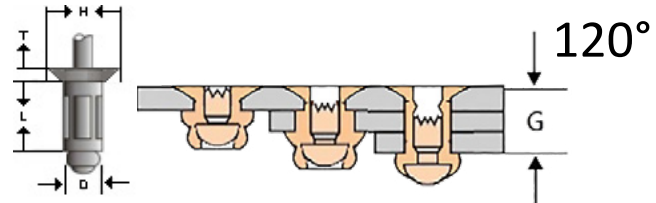
5052 ALUMINUM/STEEL MULTIGRIP *Large Flange*



| Part Number | Grip Range (G) | Body Diameter (D) | Head Diameter (H) Nom | Head Height (T) Max | Rivet Body Length (L) | Weight Per Thousand |
|--|----------------|-------------------|-----------------------|---------------------|-----------------------|---------------------|
| 1/8" DIAMETER HOLE SIZE .129"-.133" DRILL#30 | | | | | | |
| AFX-ABS4143L-MG | .031-.187 | 0.126 | 0.375 | 0.065 | 0.322 | 2.5 |
| AFX-ABS4244L-MG | .062-.250 | | | | 0.39 | 2.6 |
| AFX-ABS4345L-MG | .125-.315 | | | | 0.449 | 2.7 |
| 5/32" DIAMETER HOLE SIZE .160"-.164" DRILL#20 | | | | | | |
| AFX-ABS5254L-MG | .062-.250 | 0.156 | 0.468 | 0.075 | 0.413 | 4.6 |
| AFX-ABS5355L-MG | .125-.312 | | | | 0.472 | 5 |
| AFX-ABS5558L-MG | .312-.500 | | | | 0.689 | 5.6 |
| 3/16" DIAMETER HOLE SIZE .192"-.196" DRILL#11 | | | | | | |
| AFX-ABS6264L-MG | .062-.250 | 0.187 | 0.625 | 0.092 | 0.437 | 8 |
| AFX-ABS6366L-MG | .187-.375 | | | | 0.562 | 8.5 |
| AFX-ABS6668L-MG | .315-.500 | | | | 0.688 | 9.2 |
| AFX-ABS68612L-MG | .440-.750 | | | | 0.937 | 10.5 |

Grip Range May be Slightly Different Per Manufacturer

5052 ALUMINUM/STEEL MULTIGRIP *Countersunk*



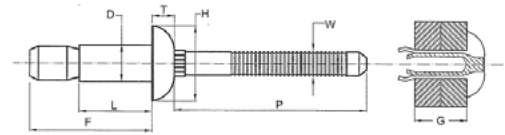
| Part Number | Grip Range (G) | Body Diameter (D) Max-Min | Head Diameter (H) Max-Min | Head Height (T) Max | Rivet Body Length (L) | Weight Per Thousand |
|--|----------------|---------------------------|---------------------------|---------------------|-----------------------|---------------------|
| 1/8" DIAMETER HOLE SIZE .129"-.133" DRILL#30 | | | | | | |
| AFX-ACS4244-MG | .062-.250 | 0.125 | 0.252 | 0.04 | 0.39 | 2.7 |
| AFX-ACS4345-MG | .125-.315 | | | | 0.449 | 2.7 |
| 5/32" DIAMETER HOLE SIZE .160"-.164" DRILL#20 | | | | | | |
| AFX-ACS5355-MG | .125-.312 | 0.156 | 0.311 | 0.05 | 0.472 | 4.4 |
| AFX-ACS5456-MG | .187-.375 | | | | 0.689 | 4.5 |
| 3/16" DIAMETER HOLE SIZE .192"-.196" DRILL#11 | | | | | | |
| AFX-ACS6265-MG | .062-.312 | 0.187 | 0.375 | 0.06 | 0.562 | 7.4 |
| AFX-ACS6668-MG | .315-.500 | | | | 0.689 | 7.7 |

Grip Range May be Slightly Different Per Manufacturer

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INTERLOK *Dome Head*



| 5056 ALUMINUM/ALUMINUM | | | | | | | | |
|--|----------------|-------------------|-----------------------|----------------------------|-------------------------------|---------------------|---------------------------|----------------------|
| Part Number | Grip Range (G) | Body Diameter (D) | Head Diameter (H) Max | Mandrel Protrusion (P) Min | Blind Side Protrusion (F) Max | Head Height (T) Max | Rivet Body Length (L) Max | Mandrel Diameter (W) |
| 3/16" DIAMETER HOLE SIZE .197"-.205" DRILL#11 | | | | | | | | |
| AFX-ABAIL-64 | .063-.268 | 0.187 | 0.402 | 1.00 | 0.728 | 0.098 | 0.429 | 0.122 |
| AFX-ABAIL-67 | .213-.437 | | | | 0.984 | | 0.574 | |
| 1/4" DIMETER HOLE SIZE .260"-.276" DRILL#F | | | | | | | | |
| AFX-ABAIL-86 | .079-.374 | 0.250 | 0.531 | 1.06 | 0.984 | 0.122 | 0.574 | 0.161 |
| AFX-ABAIL-810 | .346-.622 | | | | 1.420 | | 0.771 | |

| ZINC CR3 PLATED STEEL/STEEL | | | | | | | | |
|--|----------------|-------------------|-----------------------|----------------------------|-------------------------------|---------------------|---------------------------|----------------------|
| Part Number | Grip Range (G) | Body Diameter (D) | Head Diameter (H) Max | Mandrel Protrusion (P) Min | Blind Side Protrusion (F) Max | Head Height (T) Max | Rivet Body Length (L) Max | Mandrel Diameter (W) |
| 3/16" DIAMETER HOLE SIZE .197"-.205" DRILL#11 | | | | | | | | |
| AFX-SBSIL-64 | .063-.268 | | | | 0.728 | | 0.429 | |
| AFX-SBSIL-67 | .213-.437 | 0.187 | 0.402 | 1.00 | 0.984 | 0.091 | 0.574 | 0.122 |
| AFX-SBSIL-6E | .062-.437 | | | | 0.984 | | 1.004 | |
| 1/4" DIAMETER HOLE SIZE .260"-.275" DRILL#F | | | | | | | | |
| AFX-SBSIL-86 | .079-.374 | | | | 0.984 | 0.188 | 0.574 | |
| AFX-SBSIL-810 | .346-.622 | 0.250 | 0.532 | 1.06 | 1.420 | 0.122 | 0.771 | 0.161 |
| AFX-SBSIL-8E | .080-.625 | | | | 1.420 | 0.188 | 1.433 | |

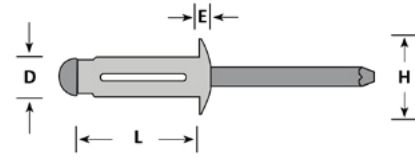
| STAINLESS/STAINLESS | | | | | | | | |
|--|----------------|-------------------|-----------------------|----------------------------|-------------------------------|---------------------|---------------------------|----------------------|
| Part Number | Grip Range (G) | Body Diameter (D) | Head Diameter (H) Max | Mandrel Protrusion (P) Min | Blind Side Protrusion (F) Max | Head Height (T) Max | Rivet Body Length (L) Max | Mandrel Diameter (W) |
| 3/16" DIAMETER HOLE SIZE .197"-.205" DRILL#11 | | | | | | | | |
| AFX-FBFIL-64 | .063-.268 | 0.187 | 0.402 | 1.00 | 0.728 | 0.091 | 0.429 | 0.122 |
| 1/4" DIAMETER HOLE SIZE .260"-.275" DRILL#F | | | | | | | | |
| AFX-FBFIL-86 | .079-.374 | 0.250 | 0.532 | 1.06 | 0.984 | 0.122 | 0.574 | 0.161 |

* No Special Nosepiece Required
 *(Equivalent to: Klik-Lock™, Magna-Lok®, Inter-Lock®, Ultra-Grip® and Mega-Grip® specialty rivets)

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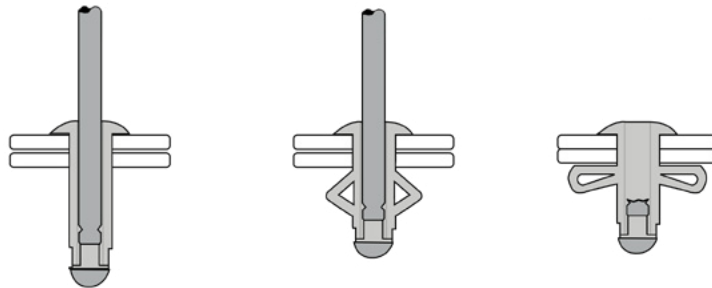


ALUMINUM/ALUMINUM T-fixx **DOME HEAD**

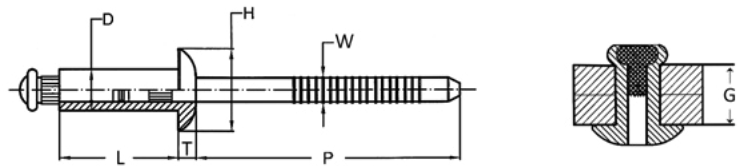


| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Head Height (E) Ref* | Rivet Body Length (L) Ref* | Shear lbs. | Tensile lbs. |
|--|----------------|------------------------|------------------------|----------------------|----------------------------|------------|--------------|
| 5/32" DIAMETER (.157 NOM. RIVET SIZE) HOLE SIZE .165-.177 | | | | | | | |
| AFX-AA-TF-0516 | .039-.118 | 0.157 | 0.322 | 0.062 | 0.740 | 135 | 225 |
| AFX-AA-TF-0523 | .039-.275 | | | | | | |
| AFX-AA-TF-0531 | .039-.336 | | | | | | |
| 3/16" DIAMETER (.188 NOM. RIVET SIZE) HOLE SIZE .196-.208 | | | | | | | |
| AFX-AA-TF-0619 | .039-.157 | 0.188 | 0.397 | 0.082 | 0.807 | 175 | 240 |
| AFX-AA-TF-0625 | .039-.354 | | | | | | |
| AFX-AA-TF-0630 | .157-.472 | | | | | | |

Ref* - Refer to Manufacturer's data for specific information



ZINC 3R PLATED STEEL/STEEL Q-fixx **DOME HEAD**



| Part Number | Grip Range (G) | Body Diameter (D) Ref* | Head Diameter (H) Ref* | Mandrel Protrusion (P) Ref* | Head Height (T) Ref* | Rivet Body Length (L) Max | Mandrel Diameter (W) | Shear (lbs) | Tensile (lbs) |
|--|----------------|------------------------|------------------------|-----------------------------|----------------------|---------------------------|----------------------|-------------|---------------|
| 3/16" DIAMETER HOLE SIZE .197"-.205" DRILL#11 | | | | | | | | | |
| AFX-SBSQ62 | .063-.126 | 0.192 | 0.395 | 1.06 | 0.063 | 0.450 | 0.118 | 955 | 680 |
| AFX-SBSQ64 | .126-.252 | | | | | | | | |
| AFX-SBSQ66 | .252-.378 | | | | | | | | |

Ref* - Refer to Manufacturer's data for specific information

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1/16" THICKNESS *BACKUP* WASHERS



| <i>Aluminum</i> | | | |
|-----------------|-----------------|------------------|---------------------|
| Part Number | Inside Diameter | Outside Diameter | Weight Per Thousand |
| AFX-WRA-4 | 0.129 | 0.375 | 0.530 |
| AFX-WRA-5 | 0.156 | 0.437 | 0.765 |
| AFX-WRA-6 | 0.187 | 0.500 | 0.965 |
| AFX-WRA-8 | 0.250 | 0.500 | 0.836 |



| <i>Steel Zinc Plated</i> | | | |
|--------------------------|-----------------|------------------|---------------------|
| Part Number | Inside Diameter | Outside Diameter | Weight Per Thousand |
| AFX-WRS-4 | 0.125 | 0.375 | 1.550 |
| AFX-WRS-5 | 0.156 | 0.437 | 2.150 |
| AFX-WRS-6 | 0.187 | 0.500 | 2.760 |
| AFX-WRS-8 | 0.250 | 0.500 | 2.620 |



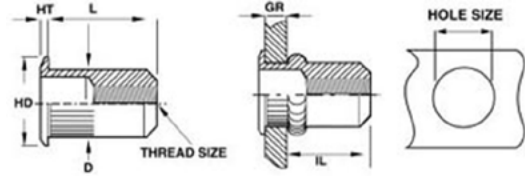
| <i>Stainless Steel</i> | | | |
|------------------------|-----------------|------------------|---------------------|
| Part Number | Inside Diameter | Outside Diameter | Weight Per Thousand |
| AFX-WRF-4 | 0.125 | 0.375 | 1.550 |
| AFX-WRF-6 | 0.187 | 0.500 | 2.760 |



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LARGE FLANGE SMOOTH BODY RIVET NUT



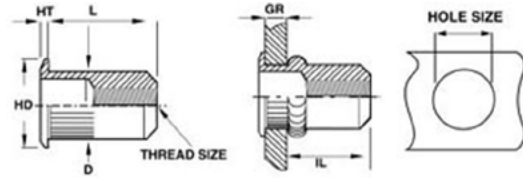
| <i>Steel</i> | | | | | |
|------------------|-------------|--------------------|---------------------|-----------------------|-----------|
| Part Number | Thread Size | Grip Range Min-Max | Body Length (L) Max | Body Diameter (D) Max | Hole Size |
| AFX-LSS-0632-075 | 6-32 UNC | .010-.075 | 0.438 | 0.155 | 0.189 |
| AFX-LSS-0632-120 | 6-32 UNC | .075-.120 | 0.500 | 0.189 | 0.189 |
| AFX-LSS-0632-160 | 6-32 UNC | .120-.160 | 0.500 | 0.189 | 0.189 |
| AFX-LSS-0832-075 | 8-32 UNC | .010-.075 | 0.438 | 0.221 | 0.221 |
| AFX-LSS-0832-120 | 8-32 UNC | .075-.120 | 0.500 | 0.221 | 0.221 |
| AFX-LSS-0832-160 | 8-32 UNC | .120-.160 | 0.500 | 0.221 | 0.221 |
| AFX-LSS-1024-080 | 10-24 UNC | .010-.080 | 0.531 | 0.250 | 0.250 |
| AFX-LSS-1024-130 | 10-24 UNC | .080-.130 | 0.594 | 0.250 | 0.250 |
| AFX-LSS-1024-180 | 10-24 UNC | .130-.180 | 0.641 | 0.250 | 0.250 |
| AFX-LSS-1032-080 | 10-32 UNF | .010-.080 | 0.531 | 0.250 | 0.250 |
| AFX-LSS-1032-130 | 10-32 UNF | .080-.130 | 0.594 | 0.250 | 0.250 |
| AFX-LSS-1032-180 | 10-32 UNF | .130-.180 | 0.641 | 0.250 | 0.250 |
| AFX-LSS-2520-080 | 1/4-20 UNC | .020-.080 | 0.625 | 0.332 | 0.332 |
| AFX-LSS-2520-140 | 1/4-20 UNC | .080-.140 | 0.687 | 0.332 | 0.332 |
| AFX-LSS-2520-200 | 1/4-20 UNC | .140-.200 | 0.750 | 0.332 | 0.332 |
| AFX-LSS-3118-125 | 5/16-18 UNC | .030-.125 | 0.750 | 0.413 | 0.413 |
| AFX-LSS-3118-200 | 5/16-18 UNC | .125-.200 | 0.875 | 0.413 | 0.413 |
| AFX-LSS-3118-275 | 5/16-18 UNC | .200-.275 | 0.937 | 0.413 | 0.413 |
| AFX-LSS-3716-115 | 3/8-16 UNC | .030-.115 | 0.844 | 0.490 | 0.490 |
| AFX-LSS-3716-200 | 3/8-16 UNC | .115-.200 | 0.938 | 0.490 | 0.490 |
| AFX-LSS-3716-285 | 3/8-16 UNC | .200-.285 | 1.031 | 0.490 | 0.490 |

| <i>Aluminum</i> | | | | | |
|------------------|-------------|--------------------|---------------------|-----------------------|-----------|
| Part Number | Thread Size | Grip Range Min-Max | Body Length (L) Max | Body Diameter (D) Max | Hole Size |
| AFX-LSA-0832-075 | 8-32 UNC | .010-.075 | 0.438 | 0.221 | 0.221 |
| AFX-LSA-1024-080 | 10-24 UNC | .010-.080 | 0.531 | 0.250 | 0.250 |
| AFX-LSA-1032-080 | 10-32 UNF | .010-.080 | 0.531 | 0.250 | 0.250 |
| AFX-LSA-2520-080 | 1/4-20 UNC | .020-.080 | 0.625 | 0.332 | 0.332 |

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SMALL FLANGE SMOOTH BODY RIVET NUT



| Steel | | | | | |
|------------------|-------------|--------------------|---------------------|-----------------------|-----------|
| Part Number | Thread Size | Grip Range Min-Max | Body Length (L) Max | Body Diameter (D) Max | Hole Size |
| AFX-SSS-0632-080 | 6-32 UNC | .020-.080 | 0.385 | 0.249 | 0.250 |
| AFX-SSS-0832-080 | 8-32 UNC | .020-.080 | 0.385 | 0.249 | 0.250 |
| AFX-SSS-1024-130 | 10-24 UNC | .020-.130 | 0.440 | 0.280 | 0.281 |
| AFX-SSS-1032-130 | 10-32 UNF | .020-.130 | 0.440 | 0.280 | 0.281 |
| AFX-SSS-2520-165 | 1/4-20 UNC | .030-.165 | 0.580 | 0.374 | 0.375 |
| AFX-SSS-2528-165 | 1/4-28 UNF | .030-.165 | 0.580 | 0.374 | 0.375 |
| AFX-SSS-3118-200 | 5/16-18 UNC | .040-.200 | 0.690 | 0.499 | 0.500 |
| AFX-SSS-3124-200 | 5/16-24 UNF | .040-.200 | 0.690 | 0.499 | 0.500 |
| AFX-SSS-3716-200 | 3/8-16 UNC | .040-.200 | 0.690 | 0.499 | 0.500 |
| AFX-SSS-3724-200 | 3/8-24 UNF | .040-.200 | 0.690 | 0.499 | 0.500 |

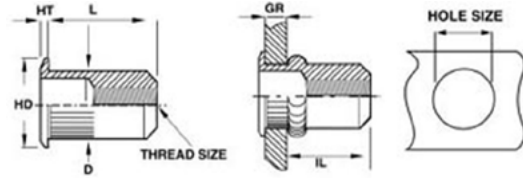


ALUMINUM AVAILABLE UPON REQUEST

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LARGE FLANGE KNURLED BODY RIVET NUT



| Steel | | | | | |
|------------------|-------------|--------------------|---------------------|-----------------------|-----------|
| Part Number | Thread Size | Grip Range Min-Max | Body Length (L) Max | Body Diameter (D) Max | Hole Size |
| AFX-LKS-0632-080 | 6-32 UNC | .020-.080 | 0.420 | 0.265 | 0.266 |
| AFX-LKS-0632-130 | 6-32 UNC | .080-.130 | 0.470 | 0.265 | 0.266 |
| AFX-LKS-0832-080 | 8-32 UNC | .020-.080 | 0.420 | 0.265 | 0.266 |
| AFX-LKS-0832-130 | 8-32 UNC | .080-.130 | 0.470 | 0.265 | 0.266 |
| AFX-LKS-1024-130 | 10-24 UNC | .020-.130 | 0.475 | 0.296 | 0.297 |
| AFX-LKS-1024-225 | 10-24 UNC | .130-.225 | 0.585 | 0.296 | 0.297 |
| AFX-LKS-1032-130 | 10-32 UNF | .020-.130 | 0.475 | 0.296 | 0.297 |
| AFX-LKS-1032-225 | 10-32 UNF | .130-.225 | 0.585 | 0.296 | 0.297 |
| AFX-LKS-2520-165 | 1/4-20 UNC | .027-.165 | 0.580 | 0.390 | 0.391 |
| AFX-LKS-2520-260 | 1/4-20 UNC | .165-.260 | 0.680 | 0.390 | 0.391 |
| AFX-LKS-2528-165 | 1/4-28 UNF | .027-.165 | 0.580 | 0.390 | 0.391 |
| AFX-LKS-2528-260 | 1/4-28 UNF | .165-.260 | 0.680 | 0.390 | 0.391 |
| AFX-LKS-3118-150 | 5/16-18 UNC | .027-.150 | 0.690 | 0.390 | 0.531 |
| AFX-LKS-3118-312 | 5/16-18 UNC | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-LKS-3124-150 | 5/16-24 UNF | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-LKS-3124-312 | 5/16-24 UNF | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-LKS-3716-150 | 3/8-16 UNC | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-LKS-3716-312 | 3/8-16 UNC | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-LKS-3724-150 | 3/8-24 UNF | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-LKS-3724-312 | 3/8-24 UNF | .150-.312 | 0.805 | 0.530 | 0.531 |

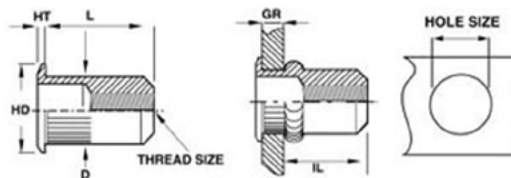


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SMALL FLANGE KNURLED BODY RIVET NUT



| Steel | | | | | |
|------------------|-------------|--------------------|---------------------|-----------------------|-----------|
| Part Number | Thread Size | Grip Range Min-Max | Body Length (L) Max | Body Diameter (D) Max | Hole Size |
| AFX-SKS-0632-080 | 6-32 UNC | .020-.080 | 0.420 | 0.265 | 0.266 |
| AFX-SKS-0632-130 | 6-32 UNC | .080-.130 | 0.470 | 0.265 | 0.266 |
| AFX-SKS-0832-080 | 8-32 UNC | .020-.080 | 0.420 | 0.265 | 0.266 |
| AFX-SKS-0832-130 | 8-32 UNC | .080-.130 | 0.470 | 0.265 | 0.266 |
| AFX-SKS-1024-130 | 10-24 UNC | .020-.130 | 0.475 | 0.296 | 0.297 |
| AFX-SKS-1024-225 | 10-24 UNC | .130-.225 | 0.585 | 0.296 | 0.297 |
| AFX-SKS-1032-130 | 10-32 UNF | .020-.130 | 0.475 | 0.296 | 0.297 |
| AFX-SKS-1032-225 | 10-32 UNF | .130-.225 | 0.585 | 0.296 | 0.297 |
| AFX-SKS-2520-165 | 1/4-20 UNC | .027-.165 | 0.580 | 0.390 | 0.391 |
| AFX-SKS-2520-260 | 1/4-20 UNC | .165-.260 | 0.680 | 0.390 | 0.391 |
| AFX-SKS-2528-165 | 1/4-28 UNF | .027-.165 | 0.580 | 0.390 | 0.391 |
| AFX-SKS-2528-260 | 1/4-28 UNF | .165-.260 | 0.680 | 0.390 | 0.391 |
| AFX-SKS-3118-150 | 5/16-18 UNC | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-SKS-3118-312 | 5/16-18 UNC | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-SKS-3124-150 | 5/16-24 UNF | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-SKS-3124-312 | 5/16-24 UNF | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-SKS-3716-150 | 3/8-16 UNC | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-SKS-3716-312 | 3/8-16 UNC | .150-.312 | 0.805 | 0.530 | 0.531 |
| AFX-SKS-3724-150 | 3/8-24 UNF | .027-.150 | 0.690 | 0.530 | 0.531 |
| AFX-SKS-3724-312 | 3/8-24 UNF | .150-.312 | 0.805 | 0.530 | 0.531 |



ALUMINUM AVAILABLE UPON REQUEST

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BLIND RIVET *HAND TOOLS*



AFX-702

- Economical 2-Jaw Design
- Carbon Steel Forged Housing
- Nose Pieces and Wrench Included
- Sets Aluminum Rivets from 3/32" - 3/16"
- Sets Steel, Aluminum/Steel and Stainless Rivets from 3/32" - 5/32"

AFX-706

- Industrial 3-Jaw Design
- High Grade Aluminum Die Cast Housing
- Carbon Steel Forged and Heat Treated Handle
- Sets Aluminum, Aluminum/ Steel, Steel and Stainless Rivets from 3/32" - 3/16"



AFX-730

- Designed for Heavy Duty Industrial Use
- 3-Jaw Design
- Collection Bottle for Spent Mandrels
- Sets Aluminum, Steel and Stainless Rivets from 1/8" - 1/4"
- Includes 1/8", 5/32", 3/16" and 1/4" nosepieces



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BLIND RIVET AIR PNEUMATIC TOOLS

Economical Riveters



AFX-55

- 3-Jaw Design
- Air Pressure 70-90 psi
- 1910 lbs. Pulling Power
- Stroke 0.55"
- Weight 3.31 lbs.
- Sets Aluminum Blind Rivets from 3/32" to 3/16"
- Sets Steel and Stainless Rivets from 3/32" to 5/32"



AFX-56P

- 3-Jaw Design
- Air Pressure 75-100 psi
- 2248 lbs. Pulling Power
- Stroke 0.78"
- Weight 3.2 lbs.
- Sets Aluminum and Steel Rivets from 5/32" to 1/4"
- Sets Stainless Steel Rivets from 5/32" to 3/16"



BP-50V

- Air Pressure 85-100 psi
- 3800 lbs. Pulling Power
- Sets rivets in all Materials from 1/8" to 1/4" including Structural Rivets
- Stroke 7/8"

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RIVET NUT HAND TOOLS



AFX-944

- Light Rivet-Nut Hand Installation Tool
- Up to 3/8-16 Aluminum and 1/4-20 Steel
- Available in Metric "AFX-944-M"

LHF-202

- Ideal for Small Production Work and Prototyping
- Pulls any Rivet-Nut from #6-32 to 1/4"-20 (M4-M6)
- Includes Setups :
Inch: #8-32, #10-24 and 1/4"-20
Metric: M4, M5 and M6



| Part Number | Thread Size |
|-------------|-------------|
| RNHT-0632 | 6-32 |
| RNHT-0832 | 8-32 |
| RNHT-1024 | 10-24 |
| RNHT-1032 | 10-32 |
| RNHT-2520 | 1/4-20 |
| RNHT-2528 | 1/4-28 |
| RNHT-3118 | 5/16-18 |
| RNHT-3124 | 5/16-24 |
| RNHT-3716 | 3/8-16 |
| RNHT-3724 | 3/8-24 |
| RNHT-M3 | M3 |
| RNHT-M4 | M4 |
| RNHT-M5 | M5 |
| RNHT-M6 | M6 |
| RNHT-M8 | M8 |
| RNHT-M10 | M10 |

RNHT

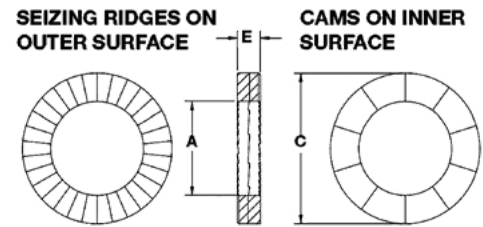
- Rivet Nut Hand Tool
- Purchased Individually by Size
- Handles any Style of Rivet-Nut from #6-32 to 3/8"-16
- Each Tool Requires One 11/16" Ratchet and One 7/8" Wrench for All Sizes



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TEC SERIES™ WEDGE LOCKING WASHER



SCM 435 Alloy Steel TEC Series™ Washers

| Part Number | Bolt Size | | Standard Dimensions (Inch) | | | Metric Dimensions (Millimeters) | | |
|-------------|-----------|--------|----------------------------|-------|-----------|---------------------------------|------|-----------|
| | Inch | Metric | ID | OD | Thickness | ID | OD | Thickness |
| TEC-M3 | #5 | M3 | 0.134 | 0.276 | 0.071 | 3.4 | 7 | 1.8 |
| TEC-M4 | #8 | M4 | 0.173 | 0.299 | 0.071 | 4.4 | 7.6 | 1.8 |
| TEC-M5 | #10 | M5 | 0.213 | 0.354 | 0.071 | 5.4 | 9 | 1.8 |
| TEC-M6 | | M6 | 0.256 | 0.425 | 0.071 | 6.5 | 10.8 | 1.8 |
| TEC-1/4 | 1/4 | | 0.283 | 0.453 | 0.098 | 7.2 | 11.5 | 2.5 |
| TEC-M8 | 5/16 | M8 | 0.343 | 0.531 | 0.098 | 8.7 | 13.5 | 2.5 |
| TEC-3/8 | 3/8 | | 0.406 | 0.654 | 0.098 | 10.3 | 16.6 | 2.5 |
| TEC-M10 | | M10 | 0.421 | 0.654 | 0.098 | 10.7 | 16.6 | 2.5 |
| TEC-M11 | 7/16 | M11 | 0.449 | 0.728 | 0.098 | 11.4 | 18.5 | 2.5 |
| TEC-M12 | | M12 | 0.512 | 0.768 | 0.098 | 13 | 19.5 | 2.5 |
| TEC-1/2 | 1/2 | | 0.531 | 0.768 | 0.098 | 13.5 | 19.5 | 2.5 |
| TEC-M14 | 9/16 | M14 | 0.598 | 0.906 | 0.134 | 15.2 | 23 | 3.4 |
| TEC-M16 | 5/8 | M16 | 0.669 | 1 | 0.134 | 17 | 25.4 | 3.4 |
| TEC-M18 | | M18 | 0.768 | 1.142 | 0.134 | 19.5 | 29 | 3.4 |
| TEC-3/4 | 3/4 | | 0.787 | 1.209 | 0.134 | 20 | 30.7 | 3.4 |
| TEC-M20 | | M20 | 0.843 | 1.209 | 0.134 | 21.4 | 30.7 | 3.4 |
| TEC-M22 | 7/8 | M22 | 0.921 | 1.358 | 0.134 | 23.4 | 34.5 | 3.4 |
| TEC-M24 | | M24 | 0.996 | 1.535 | 0.134 | 25.3 | 39 | 3.4 |
| TEC-1 | 1 | | 1.098 | 1.535 | 0.134 | 27.9 | 39 | 3.4 |
| TEC-M27 | | M27 | 1.118 | 1.654 | 0.228 | 28.4 | 42 | 5.8 |
| TEC-M30 | 1 1/8 | M30 | 1.236 | 1.85 | 0.228 | 31.4 | 47 | 5.8 |
| TEC-M33 | 1 1/4 | M33 | 1.354 | 1.909 | 0.228 | 34.4 | 48.5 | 5.8 |
| TEC-M36 | 1 3/8 | M36 | 1.472 | 2.165 | 0.228 | 37.4 | 55 | 5.8 |

316L STAINLESS STEEL AVAILABLE UPON REQUEST



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CABLE TIE CROSS REFERENCE CHART

CABLE TIES

| AFIXX | NTE® | Catamount® | GB® | Panduit | Richco® | T&B | Tyton |
|----------|-----------|-------------|------|----------|------------|-------------------|---------|
| A-**-18 | 04-**-18 | L-**-18 | 46-1 | PLT**M | WIT-18 | TY23/523/B231/232 | T18 |
| A-**-40 | 04-**-40 | L-**-30/-40 | 46-2 | PLT**I | WIT-40 | TY24/524/26/526 | T30/T40 |
| A-**-50 | 04-**-50 | L-**-50 | 46-3 | PLT**S | WIT-50/-60 | TY25/525/28/528 | T50 |
| A-**-120 | 04-**-120 | L-**-120 | NA | PLT2H/4H | WIT-120 | TY527/5272 | T120 |
| A-**-175 | 04-**-175 | L-**-175 | 46-4 | PLT6H | WIT-175 | TY5277 | T150 |

SPECIALTY TIES

| AFIXX | NTE® | Catamount® | GB® | Panduit | Richco® | T&B | Tyton |
|-------------|-------------|------------|----------------|----------|---------------------|---------------|------------|
| A-**-30-MH | 04-**-30MH | L-**-30MH | 48-206 | PLC1 | WITS-**-50MS | TY534 | T30M |
| A-**-50-MH | 04-**-50MH | L-**-50MH | 48-306/310/315 | PLC2/3/4 | WITS-**-50MR/ML/MRL | TY35/535/5354 | T50M |
| A-**-50-RL | 04-**-50RL | L-**-50R | 47-307 | PRT | WIT-50SR/RR | NA | RT50 |
| A-**-18-ID | 04-**-18ID | L-**-18ID | 49-104 | PLM1 | WIT-F1 | TY551M | IT18R |
| A-**-18-FL | 04-**-18FL | NA | NA | PLF1 | WIT-F2 | TY553M | IT18FL |
| A-**-50-ID | 04-**-50ID | L-**-50-ID | 49-308 | PLM2/4 | WIT-F3 | TY546M/548M | ITR50/IT50 |
| A-**-50-LP | 04-**-50LP | NA | NA | NA | NA | NA | NA |
| A-**-120-LP | 04-**-120LP | NA | NA | NA | NA | NA | NA |
| A-**-50-PM | 04-**-50PM | NA | NA | NA | NA | NA | NA |
| A-**-50-PMW | 04-**-50PMW | NA | NA | NA | NA | NA | NA |

ACCESSORIES

| AFIXX | NTE® | Catamount® | GB® | Panduit | Richco® | T&B | Tyton |
|-------|--------|------------|-------------|----------|----------|-----|-----------------|
| A-MP | 04-MP | MPNY-**- | MB-10/MB-20 | ABM**-A | FTH-**-A | TC3 | MB3A/4A |
| A-MPA | 04-MPA | MPNY-**-A | NA | ABM**-AT | NA | NA | MB3A**-A/4A**-A |
| A-SM | 04-SM | SMNY-**- | NA | TM | FTH-**-S | TC1 | CTM |

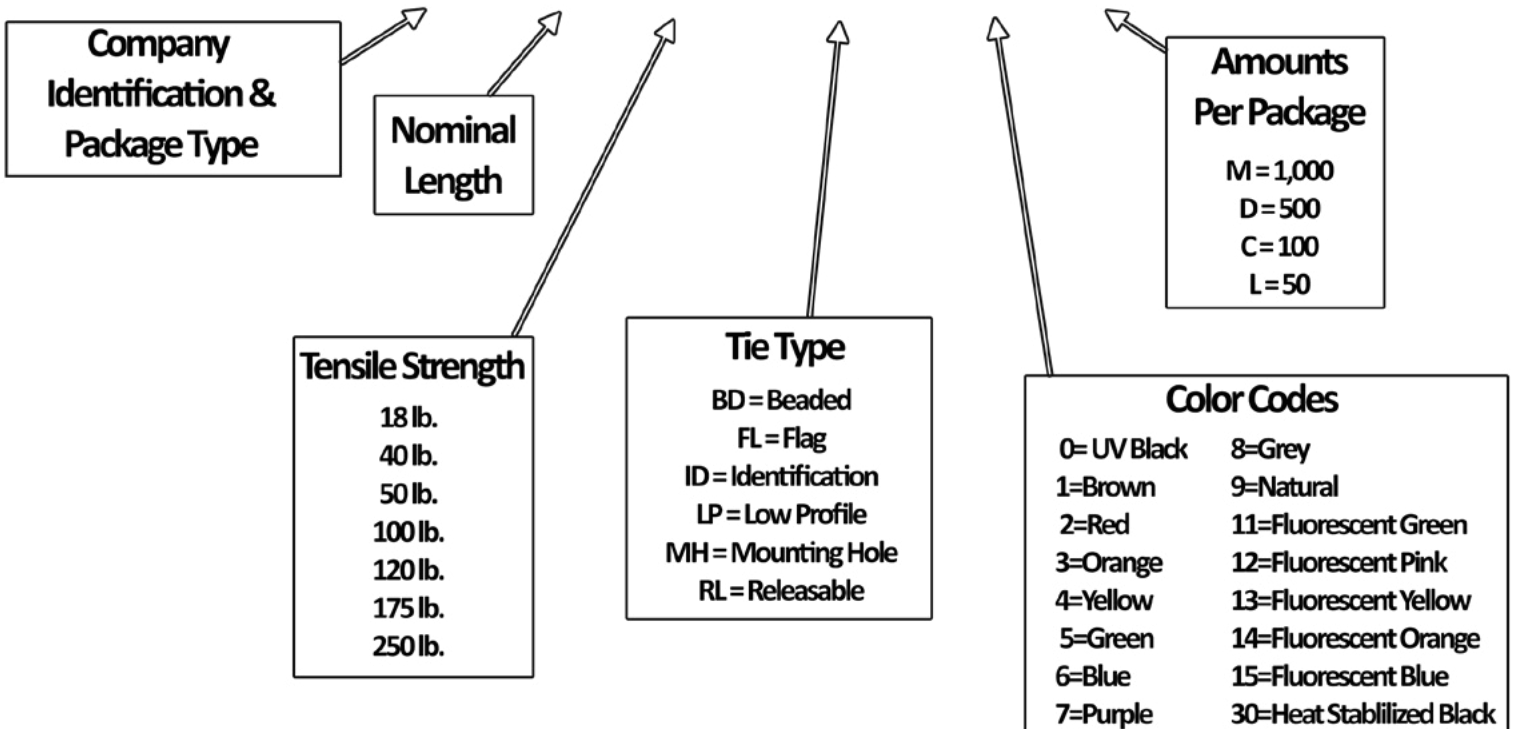
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READING CABLE TIE PART NUMBERS

Reading the AFIXX Cable Tie Part Numbers

AFX-07-50-MH-9-C



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BOX QUANTITIES



Bulk Boxes

- Best price value
- Quantities from 500-10,000 depending on size



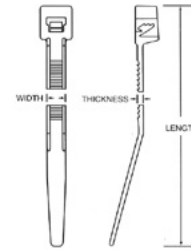
Single packages

- Quantities from 50-1,000 depending on size

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STANDARD CABLE TIES



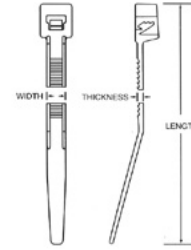
| Miniature Ties 18Lb. Tensile - Made In USA | | | | | | | |
|--|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-04-18-9-M | 4.1" | 0.75" | 0.096" | 0.035" | Natural Nylon | 1,000 | 25,000 |
| AFX-04-18-9-C | | | | | | 100 | |
| AFX-04-18-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-04-18-0-C | | | | | | 100 | |
| AFX-06-18-9-M | 6.1" | 1.2" | 0.096" | 0.045" | Natural Nylon | 1,000 | 20,000 |
| AFX-06-18-9-C | | | | | | 100 | |
| AFX-06-18-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-06-18-0-C | | | | | | 100 | |
| AFX-08-18-9-M | 8.1" | 2.0" | 0.096" | 0.045" | Natural Nylon | 1,000 | 10,000 |
| AFX-08-18-9-C | | | | | | 100 | |
| AFX-08-18-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-08-18-0-C | | | | | | 100 | |

| Intermediate Ties 40Lb. Tensile - Made In USA | | | | | | | |
|---|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-05-40-9-M | 5.7" | 1.25" | 0.142" | 0.05" | Natural Nylon | 1,000 | 10,000 |
| AFX-05-40-9-C | | | | | | 100 | |
| AFX-05-40-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-05-40-0-C | | | | | | 100 | |
| AFX-08-40-9-M | 8.7" | 2.0" | 0.142" | 0.05" | Natural Nylon | 1,000 | 10,000 |
| AFX-08-40-9-C | | | | | | 100 | |
| AFX-08-40-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-08-40-0-C | | | | | | 100 | |

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STANDARD CABLE TIES



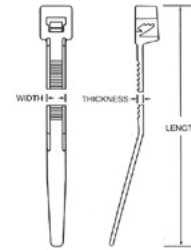
| Standard Ties 50Lb. Tensile - Made In USA | | | | | | | |
|---|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-07-50-9-M | 7.6" | 2.0" | 0.18" | 0.054" | Natural Nylon | 1,000 | 10,000 |
| AFX-07-50-9-C | | | | | | 100 | |
| AFX-07-50-0-M | | | | | Uv Black Nylon | 1,000 | |
| AFX-07-50-0-C | | | | | | 100 | |
| AFX-11-50-9-D | 11.1" | 3.0" | 0.18" | 0.054" | Natural Nylon | 500 | 5,000 |
| AFX-11-50-9-C | | | | | | 100 | |
| AFX-11-50-0-D | | | | | Uv Black Nylon | 500 | |
| AFX-11-50-0-C | | | | | | 100 | |
| AFX-14-50-9-D | 14.6" | 4.0" | 0.18" | 0.054" | Natural Nylon | 500 | 5,000 |
| AFX-14-50-9-C | | | | | | 100 | |
| AFX-14-50-0-D | | | | | Uv Black Nylon | 500 | |
| AFX-14-50-0-C | | | | | | 100 | |
| AFX-17-50-9-C | 17.2" | 5.0" | 0.18" | 0.055" | Natural Nylon | 100 | 5,000 |
| AFX-17-50-0-C | | | | | Uv Black Nylon | | |

An Alliance to Count On.

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STANDARD CABLE TIES



| Heavy Duty Ties 120 Lb. Tensile - Made In USA | | | | | | | |
|---|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-08-120-9-C | 9" | 2.0" | 0.298" | 0.069" | Natural Nylon | 100 | 2,500 |
| AFX-08-120-0-C | | | | | Uv Black Nylon | | |
| AFX-12-120-9-C | 12" | 3.0" | 0.298" | 0.069" | Natural Nylon | 100 | 2,000 |
| AFX-12-120-0-C | | | | | Uv Black Nylon | | |
| AFX-14-120-9-C | 15" | 4.0" | 0.298" | 0.069" | Natural Nylon | 100 | 2,000 |
| AFX-14-120-0-C | | | | | Uv Black Nylon | | |

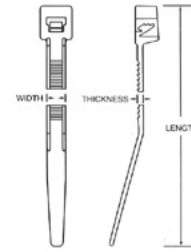
| Extra Heavy Duty Ties 175 Lb. Tensile - Made In USA | | | | | | | |
|---|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-18-175-9-L | 18.5" | 5.0" | .350" | 0.087" | Natural Nylon | 50 | 1000 |
| AFX-18-175-0-L | | | | | Uv Black Nylon | | |
| AFX-24-175-9-L | 24" | 7.2" | .350" | 0.087" | Natural Nylon | 50 | 500 |
| AFX-24-175-0-L | | | | | Uv Black Nylon | | |
| AFX-30-175-9-L | 29.6" | 9.3" | .350" | 0.087" | Natural Nylon | 50 | 500 |
| AFX-30-175-0-L | | | | | Uv Black Nylon | | |
| AFX-36-175-9-L | 36" | 11.0" | .350" | 0.087" | Natural Nylon | 50 | 500 |
| AFX-36-175-0-L | | | | | Uv Black Nylon | | |
| AFX-48-175-9-L | 48" | 15.0" | .350" | 0.087" | Natural Nylon | 50 | 500 |
| AFX-48-175-0-L | | | | | Uv Black Nylon | | |

**POR- Price upon Request

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STANDARD CABLE TIES



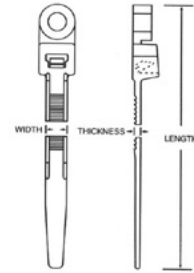
| Colored Cable Ties - Made In USA | | | | | | | |
|----------------------------------|---------------|------------------------|--------------|------------------|------------------|--------------|---------------|
| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
| AFX-04-18-COLOR#-C | 4.1" | 0.75" | 0.096" | 0.035" | Colors # - Nylon | 100 | 25,000 |
| AFX-05-40-COLOR#-C | 5.7" | 1.5" | 0.142" | 0.050" | | | 10,000 |
| AFX-08-40-COLOR#-C | 8.7" | 2.0" | | | | | 5,000 |
| AFX-07-50-COLOR#-C | 7.6" | 2.0" | 0.18" | 0.054" | | | 2,000 |
| AFX-11-50-COLOR#-C | 11.1" | 3.0" | | | | | |
| AFX-14-50-COLOR#-C | 14.6" | 4.0" | | | | | |
| AFX-14-120-COLOR#-C | 15" | 4.0" | 0.298" | 0.069" | | | |
| **POR- Price upon Request | | | | | | | |

*0= UV Black *1=Brown *2=Red *3=Orange *4=Yellow *5=Green *6=Blue *7=Purple *8=Grey *9=Natural *11=Fluorescent Green *12=Fluorescent Pink *13=Fluorescent Yellow *14=Fluorescent Orange *15=Fluorescent Blue

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SPECIALTY CABLE TIES



Heat Stabilized Cable Ties - Made In USA

| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Color & Material | Qty. Per Bag | Qty. Per Case |
|---|---------------|------------------------|--------------|------------------|--------------------------------|--------------|---------------|
| AFX-04-18-30-M | 4.1" | 0.75" | 0.096" | 0.035" | Heat Stabilized Uv Black Nylon | 1,000 | 25,000 |
| AFX-05-40-30-M | 5.7" | 1.25" | 0.142" | 0.050" | | | 10,000 |
| AFX-08-40-30-M | 8.7" | 2.0" | | | | | |
| AFX-07-50-30-M | 7.6" | 2.0" | 0.180" | .054" | | | 5,000 |
| AFX-11-50-30-M | 11.1" | 3.0" | | | | | |
| AFX-14-50-30-M | 14.6" | 4.0" | | | | .298" | 0.069" |
| AFX-14-120-30-C | 15" | | | | | | |
| Up to 220°F Maximum Operating Temperature | | | | | | | |

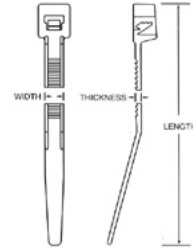
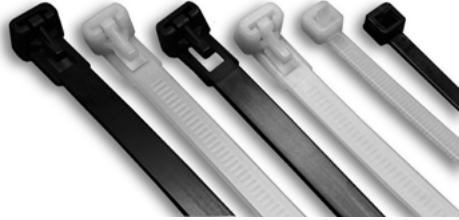
Mounting Hole Cable Ties - Made In USA

| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Screw Size | Tie Tensile | Color & Material | Qty. Per Bag | Qty. Per Case |
|-------------------|---------------|------------------------|--------------|------------------|------------|-------------|------------------|--------------|---------------|
| AFX-07-50-MH-9-C | 8.1" | 2.0" | 0.180" | 0.055" | #10 | 50 Lb | NATURAL NYLON | 100 | 5,000 |
| AFX-07-50-MH-0-C | | | | | | | UV BLACK NYLON | | |
| AFX-11-50-MH-9-C | 11.6" | 3.0" | | | | | NATURAL NYLON | | |
| AFX-11-50-MH-0-C | | | | | | | UV BLACK NYLON | | |
| AFX-14-50-MH-9-C | 15.1" | 4.0" | | | | | NATURAL NYLON | | |
| AFX-14-50-MH-0-C | | | | | | | UV BLACK NYLON | | |
| AFX-14-120-MH-9-C | 15.7" | 4.0" | 0.298" | 0.069" | 1/4" | 120 Lb | NATURAL NYLON | 100 | 2,000 |
| AFX-14-120-MH-0-C | | | | | | | UV BLACK NYLON | | |

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SPECIALTY CABLE TIES



Metal Detectable Ties - Made In USA

| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Tie Tensile | Color & Material | Qty. Per Bag | Qty. Per Case |
|--|---------------|------------------------|--------------|------------------|-------------|------------------|--------------|---------------|
| AFX-04-18-MD-22-C | 4.1" | 0.75" | 0.096" | 0.035" | 18 Lb. | Teal | 100 | 1,000 |
| AFX-08-40-MD-22-C | 8.7" | 2.0" | 0.142" | 0.050" | 40 Lb. | | | |
| AFX-07-50-MD-22-C | 7.6" | | 0.18" | 0.054" | 50 Lb. | | | |
| AFX-11-50-MD-22-C | 11.1" | 4.0" | | | | | | |
| AFX-14-50-MD-22-C | 14.6" | | | | | | | |
| AFX-14-120-MD-22-C | 15.0" | | | | | | | |
| Impregnated with metal flakes for contamination prevention | | | | | | | | |

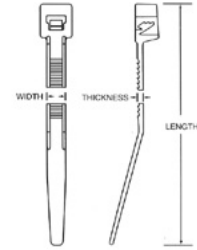
Extended Pawl Releasable Cable Ties 50 Lb. Tensile - Made In USA

| Part Number | Length / Inch | Bundle Diameter / Inch | Width / Inch | Thickness / Inch | Tie Tensile | Color & Material | Qty. Per Bag | Qty. Per Case |
|------------------|---------------|------------------------|--------------|------------------|-------------|------------------|--------------|---------------|
| AFX-07-50-RL-9-C | 7.6" | 2.0" | 0.180" | 0.055" | 50 Lb. | NATURAL NYLON | 100 | 5,000 |
| AFX-07-50-RL-0-C | | | | | | UV BLACK NYLON | | |
| AFX-11-50-RL-9-C | 11.1" | 3.0" | | | | NATURAL NYLON | | |
| AFX-11-50-RL-0-C | | | | | | UV BLACK NYLON | | |
| AFX-14-50-RL-9-C | 14.6" | 4.0" | | | | NATURAL NYLON | | |
| AFX-14-50-RL-0-C | | | | | | UV BLACK NYLON | | |

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SPECIALTY CABLE TIES



Rubber Based Mounting Pads - Made In USA

| Part Number | Length / Inch | Width / Inch | Thickness / Inch | Bundle Diameter | Screw Size | Color & Material | Qty. Per Bag | Qty. Per Case |
|--|---------------|--------------|------------------|-----------------|------------|------------------|--------------|---------------|
| AFX-MP-750-9-C | 0.75" | 0.75" | 0.1875" | 0.165" | 0.162 | Natural Nylon | 100 | 5,000 |
| AFX-MP-750-0-C | | | | | | Black Nylon | | |
| AFX-MP-1000-9-C | 1.0" | 1.0" | 0.198" | 0.22" | 0.21 | Natural Nylon | 100 | 5,000 |
| AFX-MP-1000-0-C | | | | | | Black Nylon | | |
| Acrylic Mounting Pads Available Upon Request | | | | | | | | |

- 250 lb. Series Cable Ties
- Push Mount Cable Ties
- Fir Tree Push Mount Ties
- Identification and Flag Cable Ties
- Weather Resistant Nylon 12 Cable Ties
- Impact Modified Cable Ties
- Elite Cold Weather Ties
- Air Handling Plenum Ties
- EZ Off Cable Ties
- Double Loop Ties

AVAILABLE UPON REQUEST

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CABLE TIE ACCESSORIES



A-100

- Twist Cut Off Tension Tool
- 18-50 lb. Ties



A-200

- Automatic Cut Off and Adjustable Tension Tool
- 18-50 lb. Ties



A-300

- Manual Cut Off Heavy Duty Tension Tool
- 120-175 lb. Ties

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TERMS AND CONDITIONS

PRICES: Any listed prices supersede all previous price schedules and are subject to change without notice.

FREIGHT: All orders are freight collect. Prepaid freight at \$2500 total purchase.

TERMS: Net 30 days from date of invoice on materials to approved accounts only. Cash and Credit Cards are also accepted.

MINIMUM ORDER: \$40.00 of parts, does not include certification.

RETURNED GOODS: No return will be accepted without a return authorization by an AFIXX employee. Goods returned, and not the cause of an AFIXX error, may be charged a 20% restocking charge. All returns must be freight prepaid.

CERTIFICATIONS: Available on certain line items. Certification must be made at the time of order and are subject to a charge.

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