



# DREX<sup>®</sup>-TOOLS

UTENSILI DI PRECISIONE PER L'INDUSTRIA MECCANICA - AERONAUTICA - AEROSPAZIALE  
PRECISION TOOLS FOR THE MECHANICAL AVIATION - AEROSPACE MANUFACTURING



## COUNTERSINK HSS AND CARBIDE



**AND GROUP ITALIA SRL**  
s. op. Via Polonia, 15 - 20157 Milano

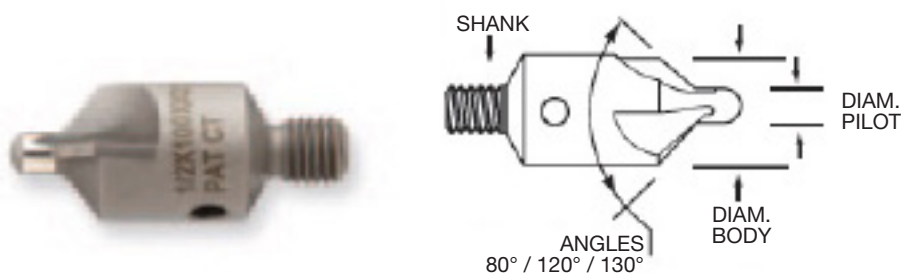
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# HSS COUNTERSINKS

## 3 FLUTES – 82°/120°/130° ANGLES

Countersinks for the Aeronautical Industry 3-flutes tools with a profile that guarantees smooth finishes, quick execution and fast elimination of processing impurities. These high-precision tools with integrated pilot are made of HSS steel and can be resharpener by the user several times, ensuring a long service life. For optimal use and to take advantage of the high precision technology that characterizes these series of milling cutters, we recommend using them with “Micro-Stop” depth control adjustment devices. These devices also guarantee the repeatability of the operation with great precision.

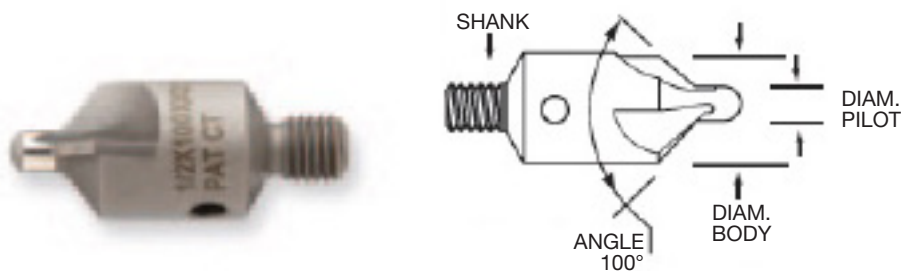


| CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG |
|------------|--------------|---------------|-------|------------|--------------|--------|-----|
| AV-18DX038 | 1/2          | #40           | 82°   | 2,50       | .0980        | 1/4-28 | 1   |
| AV-18DX042 | 1/2          | #30           |       | 3,26       | .1285        | 1/4-28 | 1   |
| AV-18DX021 | 1/2          | #27           |       | 3,66       | .1440        | 1/4-28 | 1   |
| AV-18DX043 | 1/2          | #21           |       | 4,04       | .1590        | 1/4-28 | 1   |
| AV-18DX045 | 1/2          | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   |
| AV-18DX048 | 1/2          | #13           |       | 4,70       | .1850        | 1/4-28 | 1   |
| AV-18DX044 | 1/2          | #10           |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-18DX027 | 1/2          | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-18DX049 | 1/2          | #40           | 120°  | 2,50       | .0980        | 1/4-28 | 1   |
| AV-18DX050 | 1/2          | #30           |       | 2,50       | .1285        | 1/4-28 | 1   |
| AV-18DX051 | 1/2          | #21           |       | 4,04       | .1590        | 1/4-28 | 1   |
| AV-18DX052 | 1/2          | #10           |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-18DX053 | 1/2          | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-33DX053 | 1/2          | #21           | 130°  | 4,04       | .1590        | 1/4-28 | 1   |
| AV-43DX332 | 1/2          | #10           |       | 4,91       | .1935        | 1/4-28 | 1   |

# HSS COUNTERSINKS

## 3 FLUTES – 100° ANGLE

Countersinks for the Aeronautical Industry 3-flutes tools with a profile that guarantees smooth finishes, quick execution and fast elimination of processing impurities. These high-precision tools with integrated pilot are made of HSS steel and can be resharpened by the user several times, guaranteeing a long service life. For optimal use and to take advantage of the high precision technology that characterizes these series of milling cutters, we recommend using them with “Micro-Stop” depth control adjustment devices. These devices also guarantee the repeatability of the operation with great precision.



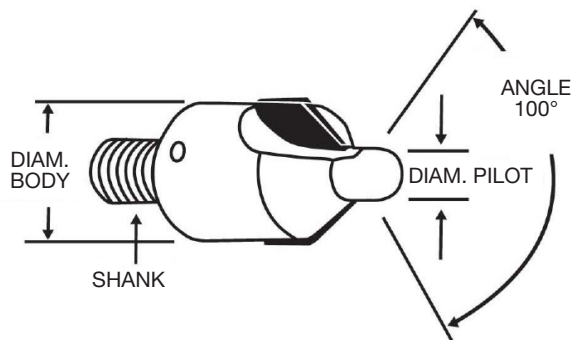
| CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG | CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG |
|------------|--------------|---------------|-------|------------|--------------|--------|-----|------------|--------------|---------------|-------|------------|--------------|--------|-----|
| AV-18DX570 | 5/16         | #40           | 100°  | 2,50       | .0980        | 1/4-28 | 1   | AV-27DX234 | 1/2          | #19           | 100°  | 4,22       | .1660        | 1/4-28 | 1   |
| AV-18DX560 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   | AV-27DX237 |              | #13           |       | 4,70       | .1850        | 1/4-28 | 1   |
| AV-18DX505 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   | AV-27DX232 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   |
| AV-18DX506 |              | #13           |       | 4,70       | .1850        | 1/4-28 | 1   | AV-27DX225 |              | #12           |       | 4,80       | .1890        | 1/4-28 | 1   |
| AV-18DX509 |              | #10           |       | 4,91       | .1935        | 1/4-28 | 1   | AV-27DX224 |              | #11           |       | 4,85       | .1910        | 1/4-28 | 1   |
| AV-27DX435 |              | 3/32          |       | 2,38       | .0938        | 1/4-28 | 1   | AV-27DX229 |              | #10           |       | 4,70       | .1935        | 1/4-28 | 1   |
| AV-27DX201 | 3/8          | #40           | 100°  | 2,50       | .0980        | 1/4-28 | 1   | AV-27DX199 | 1/2          | "D"           | 100°  | 6,25       | .2460        | 1/4-28 | 1   |
| AV-27DX221 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   | AV-27DX230 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-27DX202 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   | AV-27DX231 |              | 5/16          |       | 7,94       | .3125        | 1/4-28 | 1   |
| AV-27DX203 |              | #27           |       | 3,66       | .1440        | 1/4-28 | 1   | AV-27DX260 |              | 3/32          |       | 2,38       | .0938        | 1/4-28 | 1   |
| AV-27DX218 |              | #26           |       | 3,73       | .1470        | 1/4-28 | 1   | AV-27DX251 |              | 40            |       | 2,50       | .0980        | 1/4-28 | 1   |
| AV-27DX211 |              | 5/32          |       | 3,97       | .1562        | 1/4-28 | 1   | AV-27DX261 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   |
| AV-27DX204 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   | AV-27DX252 |              | 30            |       | 3,26       | .1285        | 1/4-28 | 1   |
| AV-27DX205 |              | #20           |       | 4,09       | .1610        | 1/4-28 | 1   | AV-27DX253 |              | 27            |       | 3,66       | .1440        | 1/4-28 | 1   |
| AV-27DX206 |              | #19           |       | 4,22       | .1660        | 1/4-28 | 1   | AV-27DX262 |              | 5/32          |       | 3,97       | .1562        | 1/4-28 | 1   |
| AV-27DX207 |              | #16           |       | 4,50       | .1770        | 1/4-28 | 1   | AV-27DX254 |              | 21            |       | 4,04       | .1590        | 1/4-28 | 1   |
| AV-27DX208 |              | #13           |       | 4,70       | .1850        | 1/4-28 | 1   | AV-27DX269 |              | 20            |       | 4,09       | .1610        | 1/4-28 | 1   |
| AV-27DX212 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   | AV-27DX298 |              | 19            |       | 4,22       | .1660        | 1/4-28 | 1   |
| AV-27DX209 |              | #12           |       | 4,80       | .1890        | 1/4-28 | 1   | AV-27DX255 |              | 16            |       | 4,50       | .1770        | 1/4-28 | 1   |
| AV-27DX210 |              | #10           |       | 4,70       | .1935        | 1/4-28 | 1   | AV-27DX256 |              | 13            |       | 4,70       | .1850        | 1/4-28 | 1   |
| AV-27DX215 |              | #8            |       | 5,05       | .1990        | 1/4-28 | 1   | AV-27DX263 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   |
| AV-27DX439 |              | 7/32          |       | 5,56       | .2187        | 1/4-28 | 1   | AV-27DX268 |              | 12            |       | 4,80       | .1890        | 1/4-28 | 1   |
| AV-27DX216 |              | D             |       | 6,25       | .2460        | 1/4-28 | 1   | AV-27DX243 |              | 11            |       | 4,85       | .1910        | 1/4-28 | 1   |
| AV-27DX213 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   | AV-27DX257 |              | 10            |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-27DX222 | 7/16         | 3/32          | 100°  | 2,38       | .0938        | 1/4-28 | 1   | AV-27DX258 | 1/2          | 8             | 100°  | 5,05       | .1990        | 1/4-28 | 1   |
| AV-27DX226 |              | #40           |       | 2,50       | .0980        | 1/4-28 | 1   | AV-27DX245 |              | 7             |       | 5,11       | .2010        | 1/4-28 | 1   |
| AV-27DX233 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   | AV-27DX242 |              | 6             |       | 5,18       | .2040        | 1/4-28 | 1   |
| AV-27DX227 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   | AV-27DX259 |              | 5             |       | 5,22       | .2055        | 1/4-28 | 1   |
| AV-27DX236 |              | #27           |       | 3,66       | .1440        | 1/4-28 | 1   | AV-27DX241 |              | 4             |       | 5,31       | .2090        | 1/4-28 | 1   |
| AV-27DX235 |              | 5/32          |       | 3,97       | .1562        | 1/4-28 | 1   | AV-27DX244 |              | 3             |       | 5,41       | .2130        | 1/4-28 | 1   |
| AV-27DX228 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   | AV-27DX264 |              | 7/32          |       | 5,56       | .2188        | 1/4-28 | 1   |

| CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG | CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG |
|------------|--------------|---------------|-------|------------|--------------|--------|-----|------------|--------------|---------------|-------|------------|--------------|--------|-----|
| AV-27DX240 | 1/2          | "A"           | 100°  | 5,94       | .2340        | 1/4-28 | 1   | AV-27DX283 | 5/8          | 3/16          | 100°  | 4,76       | .1875        | 1/4-28 | 1   |
| AV-27DX273 |              | "B"           |       | 6,05       | .2380        | 1/4-28 | 1   | AV-27DX279 |              | 10            |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-27DX270 |              | "D"           |       | 6,25       | .2460        | 1/4-28 | 1   | AV-27DX285 |              | "D"           |       | 6,25       | .2460        | 1/4-28 | 1   |
| AV-27DX265 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   | AV-27DX280 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-27DX238 |              | "F"           |       | 6,53       | .2570        | 1/4-28 | 1   | AV-27DX292 |              | "G"           |       | 6,63       | .2610        | 1/4-28 | 1   |
| AV-27DX246 |              | "G"           |       | 6,63       | .2610        | 1/4-28 | 1   | AV-27DX294 |              | "J"           |       | 7,04       | .2770        | 1/4-28 | 1   |
| AV-27DX247 |              | "J"           |       | 7,04       | .2770        | 1/4-28 | 1   | AV-27DX286 |              | --            |       | -----      | .3090        | 1/4-28 | 1   |
| AV-27DX239 |              | 9/32          |       | 7,14       | .2812        | 1/4-28 | 1   | AV-27DX281 |              | 5/16          |       | 7,94       | .3125        | 1/4-28 | 1   |
| AV-27DX271 |              | "N"           |       | 7,67       | .3020        | 1/4-28 | 1   | AV-27DX287 |              | --            |       | -----      | .3250        | 1/4-28 | 1   |
| AV-27DX272 |              | --            |       | -----      | .3090        | 1/4-28 | 1   | AV-27DX293 |              | "R"           |       | 8,61       | .3390        | 1/4-28 | 1   |
| AV-27DX266 |              | 5/16          |       | 7,94       | .3125        | 1/4-28 | 1   | AV-27DX288 |              | --            |       | -----      | .3450        | 1/4-28 | 1   |
| AV-27DX248 |              | "P"           |       | 8,20       | .3230        | 1/4-28 | 1   | AV-27DX297 |              | --            |       | -----      | .3610        | 1/4-28 | 1   |
| AV-27DX249 |              | "R"           |       | 8,61       | .3390        | 1/4-28 | 1   | AV-27DX289 |              | --            |       | -----      | .3710        | 1/4-28 | 1   |
| AV-27DX267 |              | 3/8           |       | 9,53       | .3750        | 1/4-28 | 1   | AV-27DX282 |              | 3/8           |       | 9,53       | .3750        | 1/4-28 | 1   |
| AV-27DX333 | 9/16         | 1/4           | 100°  | 6,35       | .2500        | 1/4-28 | 1   | AV-27DX290 | 3/4          | "Y"           | 100°  | 10,26      | .4040        | 1/4-28 | 1   |
| AV-27DX331 |              | .390          |       | -----      | .3900        | 1/4-28 | 1   | AV-27DX313 |              | 3/16          |       | 4,76       | .1875        | 3/8-24 | 1   |
| AV-27DX332 |              | .405          |       | -----      | .4050        | 1/4-28 | 1   | AV-27DX309 |              | 10            |       | 4,91       | .1935        | 3/8-24 | 1   |
| AV-27DX276 | 5/8          | 40            | 100°  | 2,50       | .0980        | 1/4-28 | 1   | AV-27DX301 |              | "D"           |       | 6,25       | .2460        | 3/8-24 | 1   |
| AV-27DX277 |              | 30            |       | 3,26       | .1285        | 1/4-28 | 1   | AV-27DX310 |              | 1/4           |       | 6,35       | .2500        | 3/8-24 | 1   |
| AV-27DX275 |              | 27            |       | 3,66       | .1440        | 1/4-28 | 1   | AV-27DX311 |              | 5/16          |       | 7,94       | .3125        | 3/8-24 |     |
| AV-27DX278 |              | 21            |       | 4,04       | .1590        | 1/4-28 | 1   | AV-27DX312 |              | 3/8           |       | 9,53       | .3750        | 3/8-24 |     |
| AV-27DX284 |              | 13            |       | 4,70       | .1850        | 1/4-28 | 1   | AV-27DX314 |              | 7/16          |       | 11,11      | .4375        | 3/8-24 |     |

# COUNTERSINKS - CARBIDE

## 2 FLUTES - 100° ANGLE

Countersinks for Aeronautical Industry 2-flutes tools with a profile that guarantees smooth finishes, quick execution and fast elimination of processing impurities. These high-precision tools with integrated pilot are made of **CARBIDE** and can be resharpened by the user several times, guaranteeing a long service life. For optimal use and to take advantage of the high precision technology that characterizes these series of milling cutters, we recommend using them with "Micro-Stop" depth control adjustment devices. These devices also guarantee the repeatability of the operation with great precision.

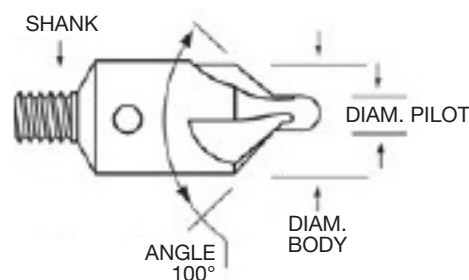


| CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG | CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG |
|------------|--------------|---------------|-------|------------|--------------|--------|-----|------------|--------------|---------------|-------|------------|--------------|--------|-----|
| AV-36DX542 | 3/8          | 3/32          | 100°  | 2,38       | .0938        | 1/4-28 | 1   | AV-36DX554 | 1/2          | #13           | 100°  | 4,70       | .1850        | 1/4-28 | 1   |
| AV-36DX548 |              | #40           |       | 2,50       | .0980        | 1/4-28 | 1   | AV-36DX539 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   |
| AV-36DX545 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   | AV-36DX789 |              | #12           |       | 4,80       | .1890        | 1/4-28 | 1   |
| AV-36DX543 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   | AV-36DX450 |              | #11           |       | 4,85       | .1910        | 1/4-28 | 1   |
| AV-36DX546 |              | #27           |       | 3,66       | .1440        | 1/4-28 | 1   | AV-36DX449 |              | #10           |       | 4,91       | .1930        | 1/4-28 | 1   |
| AV-36DX547 |              | 5/32          |       | 3,97       | .1560        | 1/4-28 | 1   | AV-36DX448 |              | #8            |       | 5,05       | .1990        | 1/4-28 | 1   |
| AV-36DX541 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   | AV-36DX558 |              | #7            |       | 5,11       | .2010        | 1/4-28 | 1   |
| AV-36DX544 |              | #20           |       | 4,09       | .1610        | 1/4-28 | 1   | AV-36DX555 |              | #6            |       | 5,18       | .2040        | 1/4-28 | 1   |
| AV-36DX549 |              | #16           |       | 4,50       | .1770        | 1/4-28 | 1   | AV-36DX501 |              | #5            |       | 5,22       | .2050        | 1/4-28 | 1   |
| AV-36DX550 |              | #13           |       | 4,70       | .1850        | 1/4-28 | 1   | AV-36DX447 |              | 7/32          |       | 5,56       | .2180        | 1/4-28 | 1   |
| AV-36DX551 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   | AV-36DX559 |              | "D"           |       | 6,25       | .2460        | 1/4-28 | 1   |
| AV-36DX540 |              | #10           |       | 4,91       | .1930        | 1/4-28 | 1   | AV-36DX560 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-36DX552 | 1/2          | 1/4           | 100°  | 6,36       | .2500        | 1/4-28 | 1   | AV-36DX561 | 5/8          | "G"           | 100°  | 6,63       | .2610        | 1/4-28 | 1   |
| AV-36DX909 |              | 3/32          |       | 2,38       | .0938        | 1/4-28 | 1   | AV-36DX562 |              | 5/16          |       | 7,94       | .3125        | 1/4-28 | 1   |
| AV-36DX453 |              | #40           |       | 2,50       | .0980        | 1/4-28 | 1   | AV-36DX563 |              | #40           |       | 2,50       | .0980        | 1/4-28 | 1   |
| AV-36DX556 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   | AV-36DX564 |              | #30           |       | 3,26       | .1280        | 1/4-28 | 1   |
| AV-36DX452 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   | AV-36DX565 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   |
| AV-36DX503 |              | #27           |       | 3,66       | .1440        | 1/4-28 | 1   | AV-36DX567 |              | "D"           |       | 6,25       | .2460        | 1/4-28 | 1   |
| AV-36DX553 |              | 5/32          |       | 3,97       | .1560        | 1/4-28 | 1   | AV-36DX568 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |
| AV-36DX557 |              | #21           |       | 4,04       | .1590        | 1/4-28 | 1   | AV-36DX569 |              | "G"           |       | 6,63       | .2610        | 1/4-28 | 1   |
| AV-36DX451 |              | #20           |       | 4,09       | .1610        | 1/4-28 | 1   | AV-36DX570 |              | 5/16          |       | 7,94       | .3125        | 1/4-28 | 1   |
| AV-36DX502 |              | #16           |       | 4,50       | .1770        | 1/4-28 | 1   | AV-36DX566 |              | #10           |       | 4,91       | .1930        | 1/4-28 | 1   |

# COUNTERSINKS - CARBIDE

## 3 FLUTES - 100° ANGLE

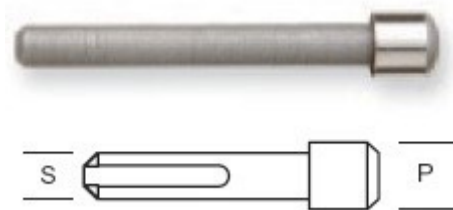
Countersinks for Aeronautical Industry 3-flutes tools with a profile that guarantees smooth finishes, quick execution and fast elimination of processing impurities. These high-precision tools with integrated pilot are made of **CARBIDE** and can be resharpened by the user several times, guaranteeing a long service life. For optimal use and to take advantage of the high precision technology that characterizes these series of milling cutters, we recommend using them with "Micro-Stop" depth control adjustment devices. These devices also guarantee the repeatability of the operation with great precision.



| CODE       | BODY<br>inch | PILOT<br>inch | ANGLE | DIAM<br>mm | DIAM<br>inch | SHANK  | PKG |
|------------|--------------|---------------|-------|------------|--------------|--------|-----|
| AV-36DX700 | 3/8          | #40           | 100°  | 2,50       | .0900        | 1/4-28 | 1   |
| AV-36DX701 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   |
| AV-36DX702 |              | #21           |       | 4,04       | .1850        | 1/4-28 | 1   |
| AV-36DX703 |              | #20           |       | 4,09       | .1610        | 1/4-28 | 1   |
| AV-36DX704 |              | #10           |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-36DX710 | 1/2          | #40           | 100°  | 2,50       | .0980        | 1/4-28 | 1   |
| AV-36DX711 |              | 1/8           |       | 3,18       | .1250        | 1/4-28 | 1   |
| AV-36DX712 |              | #30           |       | 3,26       | .1285        | 1/4-28 | 1   |
| AV-36DX713 |              | #21           |       | 4,04       | .1850        | 1/4-28 | 1   |
| AV-36DX714 |              | #20           |       | 4,09       | .1610        | 1/4-28 | 1   |
| AV-36DX715 |              | #13           |       | 4,70       | .1850        | 1/4-28 | 1   |
| AV-36DX716 |              | 3/16          |       | 4,76       | .1875        | 1/4-28 | 1   |
| AV-36DX717 |              | #10           |       | 4,91       | .1935        | 1/4-28 | 1   |
| AV-36DX718 |              | "D"           |       | 6,25       | .2460        | 1/4-28 | 1   |
| AV-36DX719 |              | 1/4           |       | 6,35       | .2500        | 1/4-28 | 1   |

# COUNTERSINKS WITH REPLACEABLE PILOT CARBIDE – 2 FLUTES – 100° ANGLE

Carbide-tipped countersinks are designed for cutting highly abrasive materials such as composites and materials difficult to work with, where longer tool life is desired. The construction of the replaceable **CARBIDE** pilot allows the replacement of damaged pilots and of various pilot diameters with the same countersink.



| CODE       | BODY<br>inch | PILOT<br>HOLE<br>inch | ANGLE | FLUTE | SHANK  | PKG |
|------------|--------------|-----------------------|-------|-------|--------|-----|
| AV-15DX000 | 3/8          | 3/32                  | 100°  | 2     | 1/4-28 | 1   |
| AV-15DX001 | 1/2          | 3/32                  | 100°  | 2     | 1/4-28 | 1   |
| AV-15DX002 | 5/8          | 1/8                   | 100°  | 2     | 1/4-28 | 1   |

| CODE       | PILOT<br>inch | PILOT<br>mm | SHANK | PKG |
|------------|---------------|-------------|-------|-----|
| AV-15DX102 | #30           | 3,26        | 3/32  | 1   |
| AV-15DX103 | #21           | 4,04        | 3/32  | 1   |
| AV-15DX104 | #10           | 4,91        | 3/32  | 1   |
| AV-15DX105 | #12           | 4,80        | 3/32  | 1   |
| AV-15DX106 | 1/4           | 6,36        | 3/32  | 1   |
| AV-15DX112 | #13           | 4,70        | 3/32  | 1   |
| AV-15DX123 | "D"           | 6,25        | 3/32  | 1   |
| AV-15DX126 | "G"           | 6,63        | 3/32  | 1   |
| AV-15DX127 | #8            | 5,05        | 3/32  | 1   |
| AV-15DX107 | #30           | 3,26        | 1/8   | 1   |
| AV-15DX108 | #21           | 4,04        | 1/8   | 1   |
| AV-15DX109 | #12           | 4,80        | 1/8   | 1   |
| AV-15DX110 | #10           | 4,91        | 1/8   | 1   |
| AV-15DX111 | 1/4           | 6,35        | 1/8   | 1   |