# **O** HINGE MATE

# **O** PIVOTING NUTSETTER

# **O** ADAPTORS

 Ideal for drilling exact pilot holes in cabinet door hinges and door butts

- The nosepiece bevel centres itself in the hardware's countersink, applying pressure to the bit causes the nosepiece to retract, allowing the bit to drill a perfectly centered pilot hole
- Adjustable drill depth
- Spring loaded outer guide with chamfered head



SIZE RANGE

5/64-

13/64"

SIZE

4-25mm

(5/32-1"

### **O**STEP-DRILLS IMPACT READY

- Ideal for sheet metal without pre-drilling
- During drilling, the next step deburrs the previously drilled hole
- Titanium Nitride coated for long life
- Made from High Speed Steel
- Fixed drilling steps
- · Easy to sharpen non-skid tip
- · Two straight fluted cutting edges for greater control through steps



### IMPACT READY

- Magnetic Pivoting Nutsetter gives additional access in confined areas with 20° angle rotation
- Pull collar to pivot · Hex shank suits quick change adaptors and impact drivers\*

SIZE RANGE

1/4, 5/16,

3/8"

1/4, 3/8,

1/2'

#### \* Max Torque: 47.5Nm



### **DOWER ADAPTORS** IMPACT READY SIZE

- · For use with sockets and extensions
- Wobble Extension with 15° angle rotation gives additional access in confined areas
- · Heat treated and made with Chrome Vanadium steel
- Spring loaded ball bearings hold sockets or extensions securely



### Adaptions and Extensions

- Quick change spring-loaded sleeve
- Tapered head design guides the extension through the hole
- Recessed sleeve prevents accidental release
- Slim diameter passes through 11/16" hole



SIZE RANGE

150, 300 450, 600 900mm

#### IMPACT READY Offline Driver

- Offline magnetic bit holder · Stainless Steel holder
- For use with 25mm insert bits Aluminium sleeve
- Shaft swivels to 20° angle



### **IMPACT READY**

### Mini Chuck

- High torgue with low deflection Extends the capacity of your
- power drill Made from tool steel Allowing smaller drill sizes – · Hardened for long life down to 0.6mm



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# **EQUICK-CHANGE** SOLUTION for Power Drills







### www.sutton.com.au



# O DRILLS

### O DRILL COUNTERSINKS

# **O** COUNTERSINKS

### Universal fast release system

The P&N Quickbit range has been specifically developed to provide quick change-over of standard 1/4" hex shank power bits. This comprehensive range of power drill bits and accessories is for trade and home handyman use and allows the operator to simply and efficiently use one power tool for all operations.

Central to the range is the Quickbit Adaptor, which aids in the simple change over and instant locking of any 1/4" hex shank bit without the use of a chuck key. Changing from a drill to a screwdriver bit is no longer a laborious task. There's no more need for repetitious chuck loosening and tightening or using two drills.



### IMPACT READY

HSS Drill Bit (For metal, wood & plastic)

- Bright finish designed for machine and hand held drilling in a wide range of materials
  30° spiral flute for easier penetration and
- swarf removal
- 118° point for general purpose applications



# HSS Panel Drill (For rivet drilling)

 Suitable for thin sheet metal
 135° modified split points for fast drilling without centre punching



### Changeable Drill

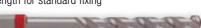
- Made from High Speed Steel
- For drilling metal, timber and plastic
- · Removable drill for easy replacement



### TCT Drill Bit (For bricks, tiles & concrete)

Carbide tip with with two cutting edges

Short length for standard fixing



### Drill Countersink

SIZE

2-12m

SIZE ANGi

1/8", #30

SIZE

2-6.0mm 5/64-1/4"

SIZE

3-10mn

- Drill screw pilot hole and countersink in one action
- Drill made from High Speed Steel
- For drilling timber and plastic
- 82° countersink angle



SIZE RANGE

5/64-

9/64

9/64-

3/16"

SIZE RANGE

1/8-

3/16"

### **TCT Drill Countersink**

- Drill screw pilot hole and countersink in one action
- Tungsten carbide tipped (TCT) countersink with multi-purpose drill bit
- For use in cement sheet blue board, timber, plastic and abrasive materials
- Removable drill for easy replacement
- Stop collar for accurate control of countersink depth



### **Cut-Smart TCT Drill Countersink**

- Fully adjustable depth stop for accurate control of countersink depth
- Independent nylon stop collar prevents tool from marking the workpiece
- Tungsten carbide tipped (TCT) countersink
- Includes TCT multi-purpose replacement drill bits
- Removable drill for easy replacement



### IMPACT READY Rosehead Countersink

- Made from Carbon Alloy Steel
- For drilling aluminium, wood and plastic





### IMPACT READY Rosehead Countersink CRV

- Made from Chrome Vanadium
- Sand-blasted finish
- For drilling aluminium, wood and plastic





