

T00545 - \$136



Single flute V-Cut router bit with a flat tip for making 90 degree bends in ACM. It can also be used to chamfer soft plastic and hard plastics at a 45 degree angle.
(Requires 6mm Collet)

T00554 - \$33



6mm DLC coated Ball Nose router bit that is used for 3D routing in materials like wood, sintra, PVC, and sign foam.
(Requires 6mm Collet)

T00555 - \$18



1/8 inch DLC coated Ball Nose router bit that is used for 3D routing in materials like wood, sintra, PVC, and sign foam.
(Requires 1/8mm Collet)

T00558 - \$39



6mm Compression router bit used to prevent splintering in wood, plywood, and other composite materials. Capable of through cutting up to 22mm (7/8 inch) thick materials.
(Requires 6mm Collet)

T00559 - \$65



8mm compression router bit used to prevent splintering in wood, plywood, and other composite materials. Capable of through cutting up to 25mm (1 inch) thick materials.
(Requires 8mm Collet)

T00549 - \$149



Two Flute Negative Radius router bit for producing rounded edges. Produces a 4.1mm (0.16 inch) radius on acrylic, hard plastics, soft plastics, and wood.
(Requires 6mm Collet)

T00542 - \$188



Two flute V-Cut router bit with a rounded tip for making 90 degree bends in ACM. The rounded tip makes for a crisper bend. It can also be used to chamfer Soft Plastic and Hard plastics at a 45 degree angle. Cuts at twice the feed rate of the T00545.
(Requires 6mm Collet)

T00544 - \$169



Two flute V-Cut router bit with a rounded tip for making 120 degree bends in ACM. The rounded tip makes for a crisper bend. It can also be used to chamfer Soft Plastic and Hard plastics at a 60 degree angle. Cuts at twice the feed rate of the T00545.
(Requires 6mm Collet)

T00546 - \$53



Polished engraving bit with a 0.4mm flat and an included angle of 40 degrees. It can be used to engrave soft plastics, hard plastics, aluminum and copper alloys. Leaves a polished finish on acrylic.
(Requires 6mm Collet)

T00547 - \$53



Polished engraving bit with a 0.4mm flat and an included angle of 60 degrees. It can be used to engrave soft plastics, hard plastics, aluminum and copper alloys. Leaves a polished finish on acrylic.
(Requires 6mm Collet)