

#### www.cos-tools.com

Cos-Tools are accurate, easy to use, able to cut circles, straight edges, beveled edges, or V-Grooves in suitable Cosplay materials. Great for sizing and shaping Cosplay foams for costume or accessory building. Works on suitable Cosplay materials at thicknesses of 3/16" (5 mm) up to 1/2" (13 mm) depending on the tool.





Freestyle Cut

#### XTB6020 Freestyle Cutter

Cut freeform shapes in suitable Cosplay materials up to 3/16" (5 mm) thick with this innovative push-style cutter. Use replacement blades XB-5 or XB-20.



# **XTA8001 Circle Cutter**

Cut perfect circles from 1" to 6" diameters (2.5 mm to 15 cm) in suitable Cosplay materials up to 1/2" (13 mm) thick. Use replacement blades XA-5 or XA-20.



Hand held adjustable depth utility knife with snap off blade and solid locking mechanism for consistent depth settings. Used to size suitable Cosplay materials. Uses replacement blade XTD-10.







#### **XTC2001 V-Groove Cutter**

Cut V-grooves in suitable Cosplay materials to perfection using the Cos-Tools V-Groove Cutter. Use with Cos-Tools Channel Rail. Use replacement blades XC-5, XC-20.





## **XTC6001 Straight Cutter**

Cuts perfect 90 degree angle straight edges on any suitable depth Cosplay materials up to 1/2" (13 mm). Use with the Cos-Tools Channel Rail. Use replacement blade XC-5 or XC-20



# XTC6010 Straight/Bevel Cutter

Transforms from a 90 degree straight cutter to a 45 degree bevel cutter. For use on suitable Cosplay materials up to 3/16"(5 mm) thick. Use against a straight edge or the Cos-Tools Channel Rail. Use replacement blades XC-5, XC-20.



A surface marking guide tool for suitable cosplay material to be used with any common marking device. Used to draw parallel lines along various shapes from 1/8" to 7" (3 mm to 18 cm).

Accepts marking device up to  $\frac{1}{2}$ " (13 mm) thick. Trace perfect lines around the edge of your cosplay materials.

# **XTC6100 Strip Cutter**

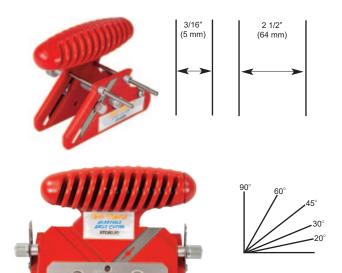
Uses parallel blades with adjustable width to cut strips of suitable cosplay materials. Can be adjusted from 3/16" (5 mm) to 2 ½" (64 mm). Cuts up to ½" (13 mm) thick material. Features include adjustable blade depth, ergonomic handle with on board blade storage. Use replacement blades XC-5 or XC-20.

# XTC6030 Adjustable Angle Cutter

Adjustable deep bevel cutter to be used on suitable cosplay materials up to ½" (13 mm) thick. Has adjustable angles from 20, 30, 45, 60 and 90 degrees. Features adjustable blade depth, ergonomic handle with on board blade storage. For best results use along a suitable straight edge or a Cos-Tools Channel Rail. Use replacement blades XC-5 or XC-20.

#### XT8011 Cos-Tools Hole Drill

Drill perfect holes in suitable Cosplay material up to 3/16" (5 mm) thick using one of three interchangeable quick-change drill tips included. Choose 3/4", 1/2" and 0.28" (19 mm, 13 mm and 7 mm)





## XT3001/XT3000 Cos-Tools Channel Rails

Aluminum straight edge with rubberized non-slip base that feautures a raised channel on one side and inch or metric scale on the other. Available in two sizes XT3001 32" (81 cm) and XT3000 20" (51 cm). For use with the XTC6001 Straight Cutter and XTC2001 V-Groove Cutter.

## **Cos-Tools Kits**

Aluminum straight edge with rubberized non-slip base that feautures a raised channel on one side and inch or metric scale on the other. Available in two sizes XT3001 32" (81 cm) and XT3000 20" (51 cm). For use with the XTC6001 Straight Cutter and XTC2001 V-Groove Cutter.



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