



XMT24A Two-piece Adjustable Punch For Euromac XMTE6 and XMTE10 Multi Tools

Introducing the Mate XMT24A two-piece adjustable length punch. Continuing Mate's tradition of developing innovative, high performance tooling, XMT24A provides fabricators with a perfect way to control tooling spend. The inventive two-piece design allows punch length adjustment simply by rotating the punch head. When coupled with XMT24A's standard high speed steel punches, grind life can be tripled*. Mate's XMT24A punch is fully compatible with Euromac XMTE6 and XMTE10 multi tools.

**Now get more
punch life for
your Euromac
multi tool!**



Punch:

- High speed steel with superior hardness and toughness for extended intervals between regrinds.
- Hardened pin for precise orientation of punches for improved piece part quality.
- 1/4 degree back taper and near polished punch flanks to reduce friction, eliminate galling, and maximize punch life.
- Maxima™ coating and Nitride treatment available for extreme applications.

Punch Head:

- Made from durable aircraft grade alloyed steel for toughness and long life.
- Integral lug for precise orientation.
- 1 rotation = 0.039(1.00) length, can be adjusted in less than 0.039(1.00) increments.

- **Quality**
- **Durability**
- **Reliability**
- **Performance**
- **Compatibility**

<u>Punch</u>	<u>Part Number</u>
--------------	--------------------

Round	PLXZ0A
Shape	PLXZ_A

Punch Head	MATE01901
Punch Head pack of 6	MATE01966

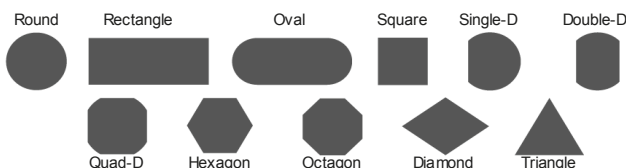
Note: punch and punch head sold separately



XMTE6 Multi Tool



Standard Shapes:





mate.com

MATE PRECISION TOOLING

United States

1295 Lund Boulevard • Anoka, Minnesota 55303

Phone 763.421.0230 • 800.328.4492 • Fax 763.421.0285 • 800.541.0285