

FDT PMT-20A
Pneumatic Marking model with pressure air supplied through the spindle. (toolshank)
Article No.60.420.00



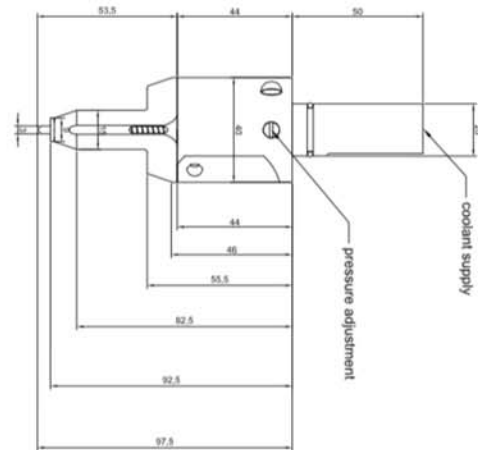
FDT PMT-20AL
Pneumatic Marking model with pressure air supplied lateral or through the spindle.(toolshank)
Article No. 61.420.00



FDT HMT20
Hydro Dot-Peen Marking Tool activated via internal coolant pressure through the spindle. (toolshank)
Article No. 64.420.00



We are focused on eliminating your marking and deburring operations.



Advantages:

- Eliminating secondary marking operations
- Different than engraving AKS marking tools doesn't require a rotating machine spindle
- You can use very high feed rates comparing to engraving operations reducing cycle times

HMT20 Hydraulic marking Tool is a pressured coolant activated marking tool.

- Minimum 10 Bar coolant pressure required.
- Can be used on machining centres or automatic lathes.
- With pressure adjustment mechanism suitable for 10-80 Bar machines.
- 20mm standard weldon shank
- Suitable for marking hard workpieces upto 60-62HRc.
- Can be used on rough surface marking with help of distance compensation mechanism. (4mm distance comp.)
- Almost wear free carbide marking needle
- Can be used at low rpm if machine doesn't support non rotating axis movement.
- Simple usage no installation.

Deburring tools for CNC machining and for Robotic Applications. They are designed to automatically deburr workpieces with undefined edges. The differences between programmed and actual workpiece contours are compensated automatically.

