



Made in Italy

Sistemi di foratura
TESTE DI FORATURA

Inquiry Form

www.omgnet.it

omg@omgnet.it



| | |
|-------------------|--------|
| Company | |
| Person to contact | |
| Phone. | E-mail |

| |
|--|
| Machine manufacturer |
| Machine type |
| Machine tools with ATC <input type="radio"/> yes <input type="radio"/> no Equipped with stop-block <input type="radio"/> yes <input type="radio"/> no |
| If yes, attach the stop-block drawing and the spindle nose layout |

| | | |
|---|--|--|
| Shank type | | |
|  <input type="radio"/> DIN2080 <input type="radio"/> NMTB |  <input type="radio"/> DIN69871 <input type="radio"/> CAT |  <input type="radio"/> MAS403 BT |
|  <input type="radio"/> HSK |  <input type="radio"/> CAPTO [®] |  <input type="radio"/> KM [®] |
|  <input type="radio"/> Morse Taper | | |
| Shank size | ATC-Tool Weight Kg | ATC-Max tool Ø |

| | | | |
|--|---------|-------|----------|
| Application | | | |
| Nr. Holes | Ø holes | Depth | Material |
| Please attach a drawing or sketch of the workpiece and mark the working surface | | | |

| | | | | | |
|---|---|---|---|--|---|
| WHICH PRODUCT DO YOU NEED? | | | | | |
| <input type="radio"/> Serie VH | <input type="radio"/> Serie T | <input type="radio"/> Serie TA | <input type="radio"/> Serie MO | <input type="radio"/> Fixed Centre | <input type="radio"/> O.M.G. |
|  |  |  |  |  |  |

| | | | |
|------------------------|--------------------------------|----------------------------------|---|
| Head working position: | <input type="radio"/> Vertical | <input type="radio"/> Horizontal | <input type="radio"/> From machine table to spindle |
|------------------------|--------------------------------|----------------------------------|---|

| | | |
|---------------------------|--------------------------------|---|
| Tools features | | |
| <input type="radio"/> HSS | <input type="radio"/> HD | Type |
| Tool shank: | <input type="radio"/> Straight | <input type="radio"/> Morse Taper |
| | <input type="radio"/> other | <input type="radio"/> Whistle Notch |
| | | Coolant through: <input type="radio"/> yes <input type="radio"/> no |
| Vc (m/1') | f (mm/1') | RPM |

Note: