



Made in Italy

Sistemi di foratura
TESTE MULTIPLE

Inquiry Form

www.omgamerica.com

info@omgamerica.com



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.
					
					O.M.G. choose for me the right product

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"/> Whistle Notch
	<input type="radio"/> other		
Coolant through:		<input type="radio"/> yes <input type="radio"/> no	
Vc (m/1')	f (mm/1')	RPM	

Note: