


Referenz-Nr. Order No.	a	b	c	L	d	e	f	h	i	n	s	Spannkraft clamping force kgf	Drehmoment Allowable Screw Torque (N-m)	 (kg)
2330-127160	127	0-160	60	422	99	78	160	115	125	55	200	4500	170	28
2330-157200	157	0-200	60	462	99	78	160	115	150	55	200	4500	170	46
2330-157300	157	0-300	60	562	99	78	160	115	150	55	250	4500	170	51
2330-197300	197	0-300	60	562	99	78	160	115	150	55	250	4500	170	66
2330-197400	197	0-400	60	662	99	78	160	115	150	55	350	4500	170	73
2330-197500	197	0-500	60	762	99	78	160	115	150	55	250/250	4500	170	80



2330

- gehärtet und feingeschliffen Aufgrund Federsystem wird das Werkstück nach unten gespannt
Aktivflächen komplett fein geschliffen
- Verwendung: Fräsen CNC und mechanisch, Schleifen und sonstige Industriemaschinen
- Aktivflächen komplett feingeschliffen und feingehärtet

2330

- Mechanical Steel Vice is hardened and it has excellent way of using because of being sensitively grinded.
It's usage characteristic fixes the material to be machined and at the same time it pulls the material to the base of the vice because of having springed system of modular jaws taking place in the moving jaws. Entire moving surface is sensitively grinded. With it's wedged fixing characteristic, moving jaw distance can be adjusted rapidly and can be used with convenience.
- Area of Using: CNC and mechanical milling machines, grinding and drilling machines, various industrial machines
- Entire moving surface is sensitively grinded and hardened.

