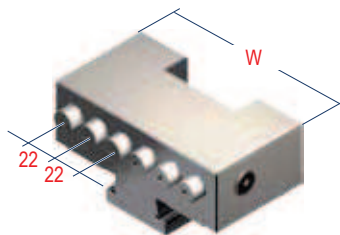


Ganasce **OLEODINAMICHE** / **HYDRAULIC** jaws

Tipo (grandezza) morsa / Vise (type) size

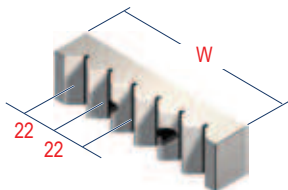
Art. 188

Ganascia mobile oscillante con pistoni idraulici indipendenti. Larghezza normale
Floating movable jaw with independent hydraulic pistons. Normal width



Art. 254

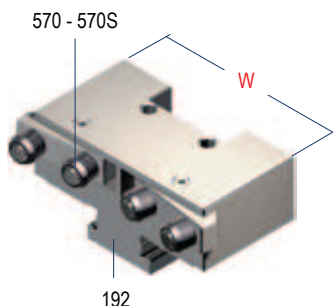
Inserti prismatici per ganasce fisse con piastre piane. Larghezza normale
Prismatic insert for straight fixes jaws. Normal width



Utilizzabili anche con ganasce mobili oleodinamiche Art. 188
Used also for hydraulic movable jaws Art. 188

Art. 192

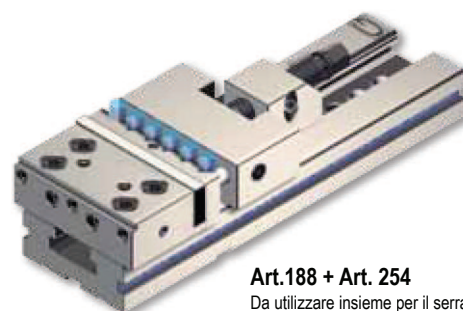
Ganascia mobile oscillante con 2 segmenti oscillanti e puntali sferici lisci.
Floating movable jaw with two floating elements and spherical smooth points.



Art. 192S

Ganascia mobile oscillante con 2 elementi oscillanti e puntali sferici zigrinati.
Floating movable jaw with two floating elements and spherical serrated points.

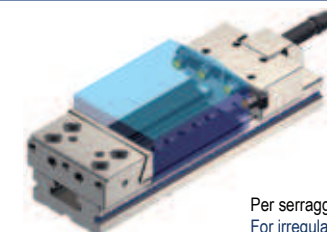
Cod.	2.18.81000	2.18.82000	2.18.83000	2.18.84000	2.18.85000	2.18.86000



Art.188 + Art. 254

Da utilizzare insieme per il serraggio di pezzi tondi
To be used together for round workpieces clamping

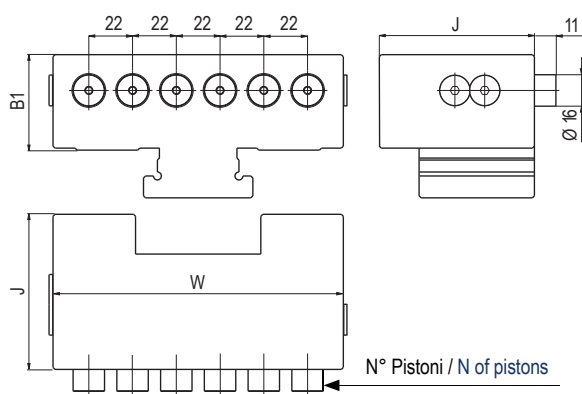
Cod.	1.25.41000	1.25.42000	1.25.43000	1.25.44000	1.25.45000	1.25.46000



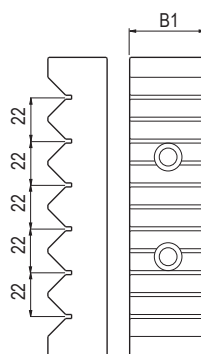
Per serraggio di particolari irregolari
For irregular workpieces clamping

Cod.	4.19.21000	4.19.22000	4.19.23000	4.19.24000	4.19.25000	4.19.26000
Cod.	4.19.2S100	4.19.2S200	4.19.2S300	4.19.2S400	4.19.2S500	4.19.2S600

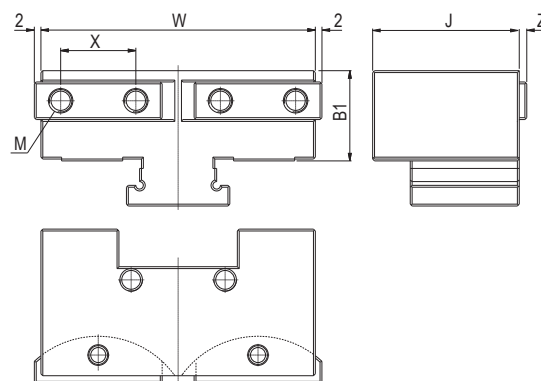
Art. 188



Art. 254



Art. 192



Art.	1	2	3	4	5	6
W	96	121	146	171	196	296
J	48	58	78	88	98	118
B1	28	38	48	58	63	78
X	30	40	40	40	60	60
M	M10	M12	M12	M12	M16	M16
N	4	4	6	7	8	12
Z	3	4	4	4	7	7