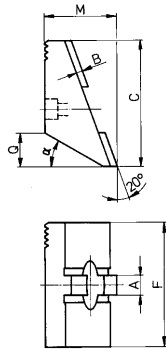


No. 6972G

Clamping Jaws, serrated



Order no.	Article no.	A	B	C	F	M	Q	α	Weight [g]
67025	6972G-05	6	2,7	29,5	30	22,0	3,0	15°	75
320887	6972G-12	10	2,5	40,0	40	23,0	8,5	30°	126
67165	6972G-20	10	3,0	50,0	50	31,5	14,0	30°	260
67256	6972G-32	10	3,0	65,0	65	37,0	17,0	30°	505
67322	6972G-50	10	3,0	80,0	80	39,5	19,0	30°	825

Design:

Tempering steel, hardened and tempered, with serrated clamping surface.

Application:

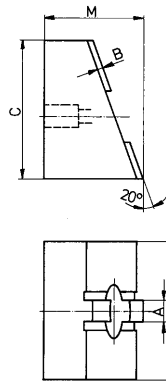
For all workpieces with normal clamping faces.

Note:

This clamping jaw is part of the standard equipment of pull-down clamps No. 6972D, 6972F and counter-hold 6977.

No. 6972W

Clamping Jaws, soft



Order no.	Article no.	A	B	C	F	M	Weight [g]
67017	6972W-05	6	2,7	29,5	30	32,0	145
320903	6972W-12	10	2,5	40,0	40	33,0	277
67173	6972W-20	10	3,0	50,0	50	41,5	525
67264	6972W-32	10	3,0	65,0	65	52,0	1000
67330	6972W-50	10	3,0	80,0	80	59,5	1550

Design:

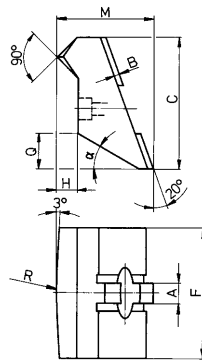
Tempering steel, unhardened, with smooth clamping surface.

Application:

These clamping jaws can be shaped into any clamping form or ground flush for sensitive workpieces.

No. 6972GR

Clamping Jaws, with clamping edge



Order no.	Article no.	A	B	C	F	H	M	Q	R	α	Weight [g]
67009	6972GR-05	6	2,7	29,5	30	5,0	27,0	3,0	300	15°	85
321620	6972GR-12	10	2,5	40,0	40	6,5	29,5	8,5	200	30°	147
67181	6972GR-20	10	3,0	50,0	50	8,0	39,5	14,0	200	30°	300
67272	6972GR-32	10	3,0	65,0	65	10,0	47,0	17,0	300	30°	600
67348	6972GR-50	10	3,0	80,0	80	12,0	51,0	19,0	300	30°	940

Design:

Tempering steel, case-hardened and tempered, with bombed clamping surface.

Application:

Clamping jaws are particularly suitable for workpieces with hard and very uneven surfaces.



Subject to technical alterations.