

Flat steel squares

DIN 875/0

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.002	75 x 50	15 x 5	
670.003	100 x 70	20 x 5	
670.004	150 x 100	25 x 5	
670.005	200 x 130	30 x 6	
670.006	250 x 160	35 x 7	
670.007	300 x 200	40 x 8	
670.008	400 x 265	45 x 10	
670.009	500 x 330	50 x 10	

DIN 875/1

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.022	75 x 50	15 x 5	
670.023	100 x 70	20 x 5	
670.024	150 x 100	25 x 5	
670.025	200 x 130	30 x 6	
670.026	250 x 160	35 x 7	
670.027	300 x 200	40 x 8	
670.028	400 x 265	45 x 10	
670.029	500 x 330	50 x 10	
670.030	600 x 400	50 x 10	

DIN 875/2

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.041	75 x 50	15 x 5	
670.042	100 x 70	20 x 5	
670.043	150 x 100	25 x 5	
670.044	200 x 130	30 x 6	
670.045	250 x 160	35 x 7	
670.046	300 x 175	35 x 7	
670.047	400 x 200	35 x 7	
670.048	500 x 250	40 x 10	
670.049	600 x 300	40 x 8	
670.051	1000 x 500	50 x 10	

Grade III

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.061	100 x 70	20 x 5	
670.062	150 x 100	25 x 5	
670.063	200 x 130	30 x 6	
670.064	250 x 160	35 x 7	
670.065	300 x 175	35 x 7	
670.066	400 x 200	35 x 7	
670.067	500 x 250	40 x 8	
670.068	600 x 300	40 x 8	
670.070	1000 x 500	50 x 10	



C07.210-EN-20070727

Flat stainless steel squares

DIN 875/0

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.102	75 x 50	15 x 5	
670.103	100 x 70	20 x 5	
670.104	150 x 100	25 x 5	
670.105	200 x 130	30 x 6	
670.106	250 x 160	35 x 7	
670.107	300 x 200	40 x 8	
670.108	400 x 265	45 x 10	
670.109	500 x 330	50 x 10	

DIN 875/1

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.122	75 x 50	15 x 5	
670.123	100 x 70	20 x 5	
670.124	150 x 100	25 x 5	
670.125	200 x 130	30 x 6	
670.126	250 x 160	35 x 7	
670.127	300 x 200	40 x 8	
670.128	400 x 265	45 x 10	
670.129	500 x 330	50 x 10	
670.130	600 x 400	50 x 10	

DIN 875/2

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.142	75 x 50	15 x 5	
670.143	100 x 70	20 x 5	
670.144	150 x 100	25 x 5	
670.145	200 x 130	30 x 6	
670.146	250 x 160	35 x 7	
670.147	300 x 175	35 x 7	

DIN 875/0, hardened (with inspection report)

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.751	50 x 40	15 x 5	
670.752	75 x 50	15 x 5	
670.753	100 x 70	20 x 5	
670.754	150 x 100	25 x 5	
670.755	200 x 130	30 x 6	

Wooden case for squares



Dimensions mm	Item No. Price EUR	Item No. Price EUR
	Flat squares:	Squares with base:
50 x 40	670.463	670.881
75 x 50	670.464	670.882
100 x 70	670.465	670.883
150 x 100	670.466	670.884
200 x 130	670.467	670.885
250 x 160	670.473	670.886
300 x 200	670.468	670.887
400 x 265	670.469	670.888
500 x 330	670.470	670.889

Flat stainless steel squares

- Hardened.
- Lapped measuring faces.
- Stainless steel.
- Accuracy conform DIN 875.



907.284



907.303



Item No.	Size mm	Cross- section/mm	Price EUR
Squares 90°, DIN 875/0:			
907.282	50 x 40	12 x 3.5	
907.283	75 x 50	15 x 5	
907.284	100 x 70	20 x 5	
907.285	150 x 100	25 x 7	
907.286	200 x 130	30 x 7	
Squares 90°, DIN 875/1:			
907.301	75 x 50	15 x 5	
907.302	100 x 70	20 x 5	
907.303	150 x 100	25 x 5	
907.304	200 x 130	30 x 6	
907.305	250 x 160	35 x 7	
907.306	300 x 200	40 x 8	



Flat steel squares



907.385



907.362

PRICE

Item No.	Size mm	Cross- section/mm	Price EUR
Acute angle squares 45°, DIN 875/1:			
907.359	100 x 70	20 x 5	
907.360	120 x 80	20 x 5	
907.361	150 x 100	20 x 5	
907.362	200 x 130	25 x 5	
Acute angle squares 60°, DIN 875/1:			
907.383	100 x 70	20 x 5	
907.384	120 x 80	20 x 5	
907.385	150 x 100	20 x 5	
907.386	200 x 130	25 x 5	
Hexagon squares 120°, DIN 875/1:			
907.407	50 x 50	15 x 5	
907.408	75 x 75	18 x 5	
907.409	100 x 100	20 x 5	
907.410	150 x 150	25 x 5	
907.411	200 x 200	30 x 6	
Octagon squares 135°, DIN 875/1:			
907.417	50 x 50	15 x 5	
907.418	75 x 75	18 x 5	
907.419	100 x 100	20 x 5	
907.420	150 x 150	25 x 5	
907.421	200 x 200	30 x 6	



907.409



907.419

C07.302-EN-20070727

Steel squares with base

DIN 875/0

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.202	75 x 50	15 x 5	
670.203	100 x 70	20 x 5	
670.204	150 x 100	25 x 5	
670.205	200 x 130	30 x 6	
670.206	250 x 165	35 x 7	
670.207	300 x 200	40 x 8	
670.208	400 x 265	45 x 10	
670.209	500 x 330	50 x 10	

DIN 875/1

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.222	75 x 50	15 x 5	
670.223	100 x 70	20 x 5	
670.224	150 x 100	25 x 5	
670.225	200 x 130	30 x 6	
670.226	250 x 165	35 x 7	
670.227	300 x 200	40 x 8	
670.228	400 x 265	45 x 10	
670.229	500 x 330	50 x 10	
670.230	600 x 400	50 x 10	

DIN 875/2

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.241	75 x 50	15 x 5	
670.242	100 x 70	20 x 5	
670.243	150 x 100	25 x 5	
670.244	200 x 130	30 x 6	
670.245	250 x 165	35 x 7	
670.246	300 x 175	35 x 7	
670.247	400 x 200	35 x 7	
670.248	500 x 250	40 x 10	
670.249	600 x 300	40 x 8	
670.250	750 x 375	45 x 10	
670.251	1000 x 500	50 x 10	

Grade III

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.261	100 x 70	20 x 5	
670.262	150 x 100	25 x 5	
670.263	200 x 130	30 x 6	
670.264	250 x 165	35 x 7	
670.265	300 x 175	35 x 7	
670.266	400 x 200	35 x 7	
670.267	500 x 250	40 x 8	
670.268	600 x 300	40 x 8	
670.270	1000 x 500	50 x 10	



Stainless steel squares with base

DIN 875/0

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.302	75 x 50	15 x 5	
670.303	100 x 70	20 x 5	
670.304	150 x 100	25 x 5	
670.305	200 x 130	30 x 6	
670.306	250 x 160	35 x 7	
670.307	300 x 200	40 x 8	
670.308	400 x 265	45 x 10	
670.309	500 x 330	50 x 10	

DIN 875/1

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.322	75 x 50	15 x 5	
670.323	100 x 70	20 x 5	
670.324	150 x 100	25 x 5	
670.325	200 x 130	30 x 6	
670.326	250 x 160	35 x 7	
670.327	300 x 200	40 x 8	
670.328	400 x 265	45 x 10	
670.329	500 x 330	50 x 10	
670.330	600 x 400	50 x 10	

DIN 875/2

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.342	75 x 50	15 x 5	
670.343	100 x 70	20 x 5	
670.344	150 x 100	25 x 5	
670.345	200 x 130	30 x 6	
670.346	250 x 160	35 x 7	
670.347	300 x 175	35 x 7	

DIN 875/0, hardened (with inspection report)

Item No.	Dimensions mm	Cross-section mm	Price EUR
670.851	50 x 40	15 x 5	
670.852	75 x 50	15 x 5	
670.853	100 x 70	20 x 5	
670.854	150 x 100	25 x 5	
670.855	200 x 130	30 x 6	



All squares can be delivered with a inspection report or a certificate of a recognized measuring laboratory.

It is important to realize that external factors affect the stability of squares, which may influence the accuracy unfavorably.



Stainless steel squares with base

- Hardened.
- Lapped measuring faces.
- Stainless steel.
- Accuracy conform DIN 875.



907.274



907.289



Item No.	Size mm	Cross- section/mm	Price EUR
Squares 90°, DIN 875/0:			
907.272	50 x 40	12 x 5	
907.273	75 x 50	15 x 5	
907.274	100 x 70	20 x 5	
907.275	150 x 100	25 x 5	
907.276	200 x 130	30 x 6	
Squares 90°, DIN 875/1:			
907.287	75 x 50	15 x 5	
907.288	100 x 70	20 x 5	
907.289	150 x 100	25 x 5	
907.290	200 x 130	30 x 6	
907.291	250 x 160	35 x 7	
907.292	300 x 200	40 x 8	



Steel squares with base



907.368



907.392



907.429

Item No.	Size mm	Cross-section/mm	Price EUR
Acute angle squares 45°, DIN 875/1:			
907.365	100 x 70	20 x 5	
907.366	120 x 80	20 x 5	
907.367	150 x 100	20 x 5	
907.368	200 x 130	25 x 5	
Acute angle squares 60°, DIN 875/1:			
907.389	100 x 70	20 x 5	
907.390	120 x 80	20 x 5	
907.391	150 x 100	20 x 5	
907.392	200 x 130	25 x 5	
Mitre squares 135°, DIN 875/1:			
907.427	100 x 70	20 x 5	
907.428	120 x 80	20 x 5	
907.429	150 x 100	20 x 5	
907.430	200 x 130	25 x 5	

Hardened stainless steel squares with heavy beam

With knife edge (DIN 875/0)

Item No.	Size mm	Cross-section mm	Price EUR
670.601	50 x 40	14 x 10/16 x 2	
670.602	75 x 50	14 x 10/18 x 2	
670.603	100 x 70	16 x 10/18 x 2	
670.604	150 x 100	20 x 12/22 x 2	
670.605	200 x 130	24 x 14/26 x 3	

With flat edge (DIN 875/0)

Item No.	Size mm	Cross-section mm	Price EUR
670.621	50 x 40	14 x 10/16 x 2	
670.622	75 x 50	14 x 10/18 x 2	
670.623	100 x 70	16 x 10/18 x 2	
670.624	150 x 100	20 x 12/22 x 2	
670.625	200 x 130	24 x 14/26 x 3	



Flange squares (not standardized)



Item No.	Size in mm	Price EUR
670.925	300 x 300	
670.926	400 x 400	
670.927	500 x 500	
670.928	600 x 600	



Adjustable square

Precise base with sliding straight edge. The straight edge can be moved continuously along the base and can be firmly clamped by the spindle. All measuring faces are grounded and the complete square is hardened. The adjustable straight edge enables working with for instance short edges and grooves.

- Straight edge length: 60 mm.
- Cross-section straight edge: 4 x 4 mm.
- Base: 23 x 40 x 10 mm.



NEW



Item No.	Description	Price EUR
907.874	Square	

Squares with heavy beam and knife edge

- Hardened.
- Lapped measuring faces.
- Stainless steel.
- Accuracy conform DIN 875/00.



Item No.	Dimensions mm	Cross-section mm	Price EUR
907.245	50 x 40	14 x 10/16 x 2	
907.246	75 x 50	14 x 10/16 x 2	
907.247	100 x 70	18 x 12/20 x 3	
907.248	150 x 100	24 x 14/25 x 3	
907.249	200 x 130	28 x 16/30 x 4	



Squares with heavy beam

- Hardened.
- Lapped measuring faces.
- Stainless steel.
- Accuracy conform DIN 875/0.



Item No.	Dimensions mm	Cross-section mm	Price EUR
907.262	50 x 40	14 x 10/16 x 2	
907.263	75 x 50	14 x 10/16 x 2	
907.264	100 x 70	18 x 12/20 x 3	
907.265	150 x 100	24 x 14/25 x 3	
907.266	200 x 130	28 x 16/30 x 4	

