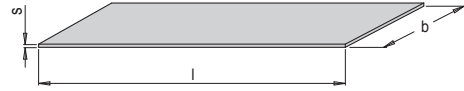


PRODUCT DESCRIPTION

- » Ideal for adjusting the length of cutting punches and cutting dies in stamping dies
- » Simplifies the adjustment of slide units in injection moulds
- » Helps align the workpieces on surface grinding and milling machines



MATERIAL

- » 1.4310

s Tol. +/-	HRC	s	b	l	Pcs. / PU	No.	EUR
0.002	51	0.01	50	300	10	V 56064/0,01/ 50x 300	< >
0.002	51	0.02	50	300	10	V 56064/0,02/ 50x 300	< >
0.002	51	0.01	100	500	5	V 56064/0,01/100x 500	< >
0.002	51	0.02	100	500	5	V 56064/0,02/100x 500	< >
0.003	51	0.03	100	500	5	V 56064/0,03/100x 500	< >
0.003	51	0.04	100	500	5	V 56064/0,04/100x 500	< >
0.003	51	0.05	100	500	5	V 56064/0,05/100x 500	< >
0.003	51	0.06	100	500	5	V 56064/0,06/100x 500	< >
0.004	51	0.07	100	500	5	V 56064/0,07/100x 500	< >
0.004	51	0.08	100	500	5	V 56064/0,08/100x 500	< >
0.004	51	0.09	100	500	5	V 56064/0,09/100x 500	< >
0.004	51	0.1	100	500	5	V 56064/0,10/100x 500	< >
0.004	51	0.12	100	500	5	V 56064/0,12/100x 500	< >
0.005	51	0.15	100	500	5	V 56064/0,15/100x 500	< >
0.006	51	0.2	100	500	5	V 56064/0,20/100x 500	< >
0.007	51	0.25	100	500	5	V 56064/0,25/100x 500	< >
0.007	51	0.3	100	500	5	V 56064/0,30/100x 500	< >
0.008	51	0.35	100	500	5	V 56064/0,35/100x 500	< >
0.009	51	0.4	100	500	5	V 56064/0,40/100x 500	< >
0.009	51	0.45	100	500	5	V 56064/0,45/100x 500	< >
0.01	51	0.5	100	500	5	V 56064/0,50/100x 500	< >
0.01	51	0.6	100	500	5	V 56064/0,60/100x 500	< >
0.012	51	0.7	100	500	5	V 56064/0,70/100x 500	< >

s Tol. +/-	HRC	s	b	l	Pcs. / PU	No.	EUR
0.013	51	0.8	100	500	5	V 56064/0,80/100x 500	< >
0.013	51	0.9	100	500	5	V 56064/0,90/100x 500	< >
0.018	51	1	100	500	5	V 56064/1,00/100x 500	< >
0.02	47	1.5	100	500	5	V 56064/1,50/100x 500	< >
0.028	47	2	100	500	5	V 56064/2,00/100x 500	< >
0.002	51	0.025	150	500	5	V 56064/0,025/150x 500	< >
0.003	51	0.05	150	500	5	V 56064/0,05 /150x 500	< >
0.004	51	0.075	150	500	5	V 56064/0,075/150x 500	< >
0.004	51	0.1	150	500	5	V 56064/0,10 /150x 500	< >
0.005	51	0.15	150	500	5	V 56064/0,15 /150x 500	< >
0.006	51	0.2	150	500	5	V 56064/0,20 /150x 500	< >
0.007	51	0.25	150	500	5	V 56064/0,25 /150x 500	< >
0.007	51	0.3	150	500	5	V 56064/0,30 /150x 500	< >
0.009	51	0.4	150	500	5	V 56064/0,40 /150x 500	< >
0.01	51	0.5	150	500	5	V 56064/0,50 /150x 500	< >
0.01	51	0.6	150	500	5	V 56064/0,60 /150x 500	< >
0.012	51	0.7	150	500	5	V 56064/0,70 /150x 500	< >
0.013	51	0.8	150	500	5	V 56064/0,80 /150x 500	< >
0.013	51	0.9	150	500	5	V 56064/0,90 /150x 500	< >
0.018	51	1	150	500	5	V 56064/1,00 /150x 500	< >
0.02	47	1.5	150	500	5	V 56064/1,50 /150x 500	< >
0.023	47	2	150	500	5	V 56064/2,00 /150x 500	< >