

Peelable shim foil

for gaps between bars, in various thicknesses. Comprises of 0,05mm thick laminated alu-foils. The easy process of peeling with a knife can be carried out on the spot when spacers are required.

The advantages:

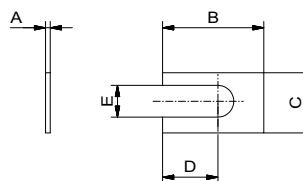
- Tolerances are evened out making remachining jobs such as milling, grinding etc. unnecessary
- Reduces setting up times
- Reduces amount of machining required

Shimfoil type 1 or 2

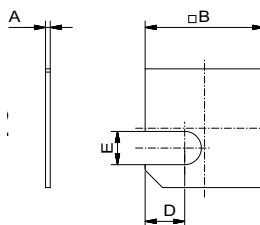
peelable, in 0,05mm layers, for setting of adjustment blocks

Nr.	System	Typ	A	B	C	D	E	\bar{g}
33013	AF 25	2	1,0	37,5	-	12,5	10	1,5
33014	AF 25	1	1,0	32	19	20,5	10	2,5
33261	AF 40	2	1,6	60,5	-	20,5	20	6
33260	AF 40	1	1,6	50	30	30	14	9
33632	AF 50	2	2,0	75	-	25	25	12
33633	AF 50	1	2,0	60	38	35	18	19

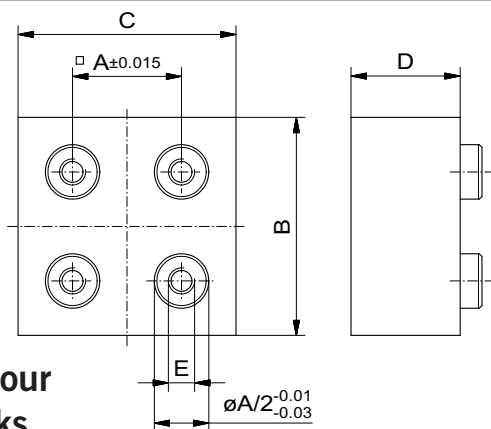
Typ 1: x,y



Typ 2: z



See also pages 82-83



Contour blocks

AF25 ECO

Nr.	A(AF)	B	C	D	E	\bar{g}
23366-E	25	25	25	25	M6	45
23367-E	25	25	50	25	M6	89
23368-E	25	50	50	25	M6	179
23617-E	25	50	75	25	M6	268
25312-E	25	25	50	50	M6	179
23369-E	25	50	50	50	M6	358
25314-E	25	50	75	50	M6	536
23618-E	25	100	100	50	M6	1.430

AF40 ECO

Nr.	A(AF)	B	C	D	E	\bar{g}
23630-E	40	40	40	40	M10	183
23631-E	40	40	80	40	M10	366
23632-E	40	80	80	40	M10	732
23633-E	40	80	120	40	M10	1.098
25313-E	40	40	80	80	M10	732
23634-E	40	80	80	80	M10	1.464
25315-E	40	80	120	80	M10	2.196
23635-E	40	160	160	80	M10	5.857

AF50 ECO

Nr.	A(AF)	B	C	D	E	\bar{g}
28049-E	50	50	50	50	M12	358
28050-E	50	50	100	50	M12	715
28051-E	50	100	100	50	M12	1.430
28052-E	50	100	150	50	M12	2.145
27537-E	50	50	100	100	M12	1.430
28053-E	50	100	100	100	M12	2.860
27367-E	50	100	150	100	M12	4.290
28054-E	50	200	200	100	M12	11.440

