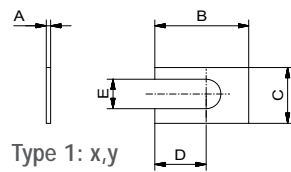


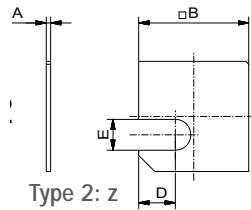
Peelable shim foil for gaps between elements, in various thicknesses. Comprises of 0,05mm thick laminated alu-foils. The easy process of peeling with a knife can be carried out on the spot when spacers are required.

The advantages:

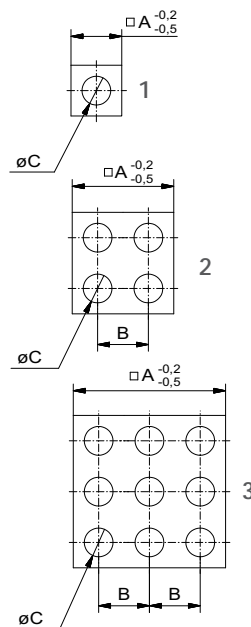
- Tolerances are evened out making remachining jobs such as milling, grinding etc. unnecessary
- Reduces setting up times
- Reduces amount of machining required



Type 1: x,y



Type 2: z



Shimfoil type 1 or 2

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

Nr.	System	Type	A	B	C	D	E	
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

Shimfoil closed

peelable, 2mm thick, in 0,05mm layers

Nr.	System	Type	A	B	C	
27716	AF 16	1	15	16	8,5	1
27717	AF 16	2	31	16	8,5	4
27718	AF 16	3	47	16	8,5	1
27719	AF 25	1	24	25	13	5
27720	AF 25	2	49	25	13	10
27721	AF 25	3	74	25	13	20
27722	AF 40	1	39	40	20,5	6
27723	AF 40	2	79	40	20,5	26
27724	AF 40	3	119	40	20,5	60
29315	AF 50	1	49	50	25,2	10
29316	AF 50	2	99	50	25,5	41
29317	AF 50	3	149	50	25,5	95

Shimfoil open

peelable, 2mm thick, in 0,05mm layers

Nr.	System	Type	A	B	C	D	
25526	AF 16	1	15	15	8,5	-	1
25527	AF 16	2	15	31	8,5	16	1
25528	AF 16	3	15	47	8,5	16	2
25529	AF 25	1	24	24	13	-	2
25530	AF 25	2	24	49	13	25	4
25531	AF 25	3	24	74	13	25	10
25535	AF 25	2	49	49	13	25	8
25532	AF 40	1	39	39	20,5	-	8
25533	AF 40	2	39	79	20,5	40	10
25534	AF 40	3	39	119	20,5	40	16
27963	AF 50	1	49	49	25,5	-	8
27964	AF 50	2	49	99	25,5	50	16
27965	AF 50	3	49	149	25,5	50	25

