

# Inteline

## Solid Shims

Use solid shims when:

- Thickness tolerances are not very tight
- Wedging are less than 0.002" thick.

MATERIALS				THICKNESSES										
AISI / SAE	UNS	N° EN	ISO	.0005	.0008	.001	.002	.003	.004	.006	.008	.01	.012	.016
<b>Aluminum</b>														
1200	A91200	1200	Al99,0				x	x	x		x			
<b>Brass</b>														
	C26800	CW506L	CuZn33				x	x	x	x	x	x	x	x
	C27200	CuZn36	CuZn36				x	x	x	x	x	x	x	x
<b>Composite</b>														
PET (ISO)				x	x	x	x	x	x	x	x			
<b>Copper</b>														
	C11000	CW004A	Cu-ETP											on demand
<b>Stainless Steel</b>														
301	S30100	1.4310		x										
302	S30200	1.4300					x	x						
304	S30400	1.4301, 1.4350	X5CrNi1810		x	x	x	x	x	x	x	x	x	x
<b>Steel</b>														
1010	G10100	1.1121	1010			x	x	x	x	x	x	x	x	x
<b>Titanium</b>														
Ti Gr1	R50250	3.7025	5832-2			x	x	x	x					
Ti Gr2	R50400	3.7035	5832-2				x	x	x					

MATERIALS				THICKNESSES										
AISI / SAE	UNS	N° EN	ISO	.02	.03	.04	.05	.06	.07	.08	.01	.12	.16	
<b>Aluminum</b>														
1050A	A91050	1050A	Al99,5	x	x	x	x	x	x	x	x	x	x	x
<b>Brass</b>														
	C27200	CW507L	CuZn36	x	x	x	x	x	x	x	x	x	x	x
<b>Stainless Steel</b>														
304	S30400	1.4301, 1.4350	X5CrNi1810	x	x	x	x	x	x	x	x	x	x	x
304L	S30403	1.4307	X2CrNi18-9	x										
<b>Steel TC</b>														
A203.C		1.0037	E 235 B	x	x	x	x	x	x	x	x	x	x	x

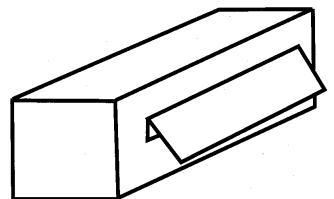
Dimensions according to your drawings or specifications.

## Foil Dispensers

Use foil dispensers on production lines to speed up repair and adjustments.

They enable you to quickly:

- Adjust tools
- Align motors and transmissions
- Adjust machine feet or supports
- Wedge bearings and linings
- Compensate for all kinds of tolerances without having to stop any machine.



They are designed to be easily transported or piled up, while the foil surfaces remain protected.

An unquestionable trump, our foil dispensers can be recycled. They do not contain any synthetic product.

# Inteline

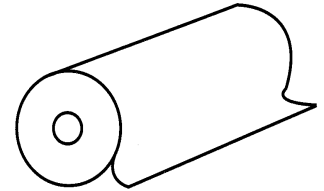
MATERIALS				DIMENSIONS*	THICKNESSES							
AISI/SAE	UNS	N° EN	ISO		.0004	.001	.002	.003	.004	.006	.008	.01
<b>Aluminum</b>												
1000		3.0255	Al99.5	6" x 100"			x	x	x		x	
<b>Brass</b>												
	C26800	CW506L	CuZn33	6" x 100"	x		x	x	x	x	x	x
<b>Composite</b>												
PET (ISO)				6" x 100"	x	x	x	x	x	x	x	x
<b>Stainless Steel</b>												
304	S30400	1.4301, 1.4350	X5CrNi1810	6" x 50"	x	x	x	x	x	x	x	x
<b>Steel</b>												
1010	G10100	1.1121	1010	6" x 100"		x	x	x	x	x	x	x

\* Length according to your specifications: 1200 mm (for stainless steel) and 2500 mm (for the other materials) being our maximal lengths.

## Coils

Our coils are cost effective.

We order in bulk and pass on our savings to you.



MATERIALS				MAXIMUM WIDTHS*	THICKNESSES									
AISI/SAE	UNS	N° EN	ISO		.0005	.0008	.001	.002	.003	.004	.006	.008	.01	.012
<b>Aluminum</b>														
1200	A91200	1200	Al99,0	24"				x	x	x		x		
<b>Brass</b>														
	C26800	CW506L	CuZn33	12"				x	x	x		x	x	
	C26800	CW506L	CuZn33	16"				x	x	x		x	x	
	C27200	CW507L	CuZn36	12"				x	x	x		x	x	
	C27200	CW507L	CuZn36	16"				x	x	x		x	x	
<b>Composite</b>														
PET (ISO)				12"	x	x								x
PET (ISO)				16"	x	x	x	x	x	x	x	x	x	x
PET (ISO)				24"			x	x	x	x	x	x	x	x
<b>Copper</b>														
	C11000	CW004A	Cu-ETP											on demand
<b>Stainless Steel</b>														
301	S30100	1.4310		12"	x									
302	S30200	1.4300		24"				x	x	x				
304	S30400	1.4301, 1.4350	X5CrNi1810	12"										
304	S30400	1.4301, 1.4350	X5CrNi1810	24"				x	x	x	x	x	x	x
<b>Steel</b>														
1010	G10100	1.1121	1010	24"				x	x	x	x	x	x	x
1010	G10100	1.1121	1010	20"				x						
<b>Titanium</b>														
Ti Gr1	R50250	3.7025	5832-2	610		x	x	x	x					
Ti Gr2	R50400	3.7035	5832-2	610			x	x	x					

\* Dimensions according to your specifications.