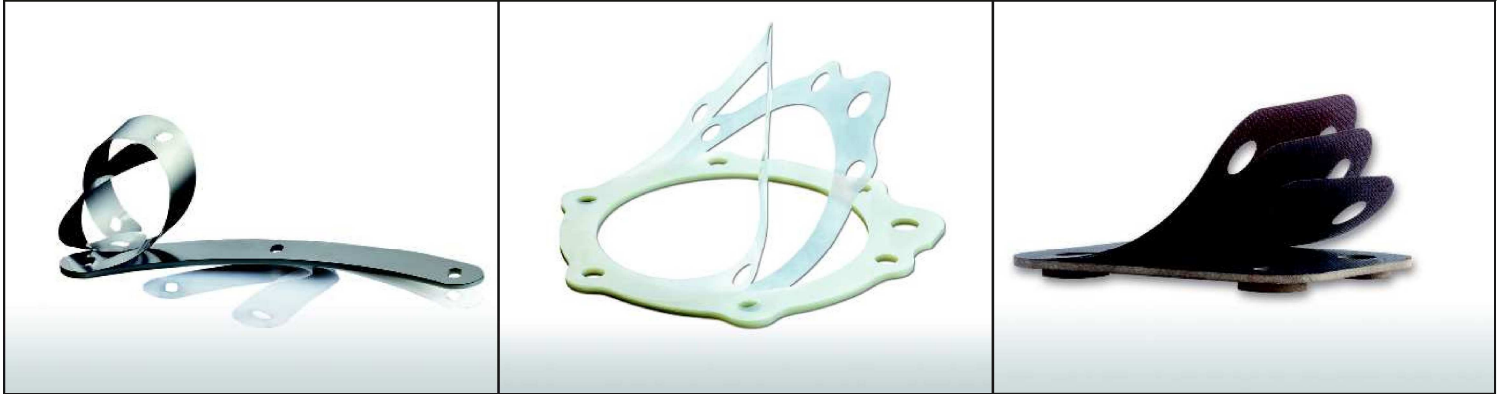


# PRODUCTS & SERVICES

## Lameco laminated shims



STANDARD / MATERIAL						NORME	SPECIFIC WEIGHT	THICKNESS OF LAMINATIONS (MM / INCH)											
								STANDARD											
STD	EN	BS	AISI/SAE	UNS	ISO			0,005 .0002	0,010 .0004	0,012 .0005	0,019 .0007	0,023 .0009	0,025 .001	0,05 .002	0,075 .003	0,1 .004	0,11 .0043	0,2 .008	
								1	2	3	4	5	6	7	8	9	10	11	
<b>Aluminium</b>																			
LS1	1200	1200	1200	A91200	Al99,0	EN 573-3, EN 546-2 AMS-DTL-22499/1 LN 29557-3	2,8							X	X				
LS2	5052	5052	5052	A95052	AlMg2,5		2,8							X	X				
LS18	1050	1050A	1050	A91050	Al99,5		2,8							X			X		X
LS19	1100	1100	1100	A91100	Al99,0Cu		2,71												
<b>Brass</b>																			
LS3	CuZn37	CZ108		C27700	CuZn37	AMS-DTL-22499/2, LN 29557-2	8,5						X	X	X	X			
<b>Stainless Steel</b>																			
LS4	1.4300	304S31	302	S30200		EN 10088-1, EN 10088-2 AMS-DTL-22499/3 LN 29557-1	8,2							X	X	X			
LS5	1.4301 1.4350	304S15 304S16	304	S30400			8,2		X				X	X	X	X			
LS6	1.4306	304S11	304L	S30403			8,2							X	X	X			
LS7	1.4401 1.4436	316S16 316S33	316	S31600			8,2							X	X				
LS8	1.4404 1.4435	316S12 316S13	316L	S31603			8,2							X	X	X			
<b>Steel</b>																			
LS9	1.1121	040A10	1010	G10100	1010	EN 10084, SAE AMS 6387	7,85						X	X	X	X			
<b>Titanium</b>																			
LS10	3.7025	2TA1	Ti Gr1	R50250	5832-2	ASTM B 265	4,5						X	X	X	X			
LS11	3.7035	TA 2	Ti Gr2	R50400	5832-2		4,5							X	X	X			
<b>INTERCOMPOSITE®</b>																			
LS12	(polymer/epoxy/polyester)					ISO 15988	1,395			X	X	X	X	X	X	X	X		X
<b>DUOPEEL®</b>																			
LS13*	(metallised polyester)						1,395			X	X	X		X					
<b>X.FIBER®</b>																			
LS15*	(carbon fabric)						1,05											X	
LS16	(PLUS glass fabric)						1,35 to 1,39							X	X	X			
<b>COBRA.X®</b>																			
LS17	(BCRW fabric)						1	X											
<b>PIMYX®</b>																			
LS20	(polyimide)						1,42								X				
<b>X.FIBER HIGH-DENSITY®</b>																			
LS21	(high-performance glass fabric)						1,35										X		
<b>PEEKPEEL®</b>																			
LS22	(polyetheretherketone)						1,3			X	X	X	X	X	X	X	X		X

\*LS14 has been superseded