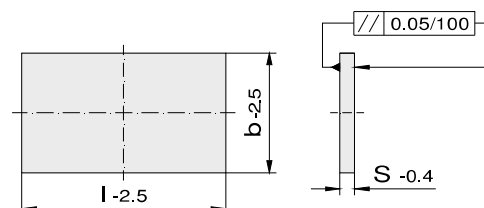
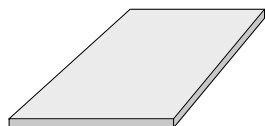


N 52

Insulating Board $P = 330 \text{ N/mm}^2$



Ordering-Example:

1 Piece N52 95/95/3

Special Sizes Available On Request

Application Temperature: 200°C

Thermal Conductivity: $0,18 \text{ W/mk}$

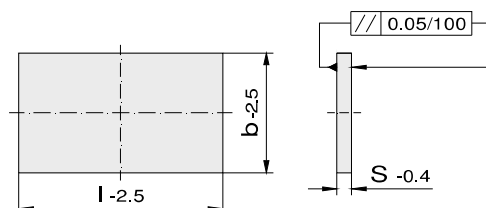
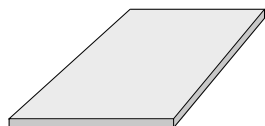
Dense: $1,8 \text{ g/cm}^3$

b	l	S	D	€
95	95	3	-	
100	130			
156	156			
	196			
	246			
	296			
	396			
190	246			
	296			
196	196			
	246			
	296			
	346			
206	156			
	196			
218	246			
	296			
246	246			
	296			
254	246			
276	246			
	296			
296	296			
95	95	5		
100	130			
156	156			
	196			
	246			
	296			
	396			
190	246			
	296			
196	196			
	246			
	296			
	346			
	396			
	446			
206	156			
	196			
218	246			
	296			
	396			

b	l	S	D	€
246	246	5	-	
	296			
	346			
	396			
	446			
	496			
254	246			
276	246			
296	296			
	346			
	396			
	446			
	496			
	546			
	596			
346	346			
	396			
	446			
	496			
	546			
396	396			
	446			
	496			
126	156	6		
	246			
156	156			
	196			
	206			
	246			
	296			
	346			
	396			
	446			
196	196			
	206			
	246			
	296			
	346			
	396			
	446			
	496			
216	246			
	296			
	396			

N 52

Insulating Board $P = 330 \text{ N/mm}^2$



Ordering-Example:

1 Piece N52 216/396/6

Special Sizes Available On Request

Application Temperature: 200°C
Thermal Conductivity: $0,18 \text{ W/mk}$

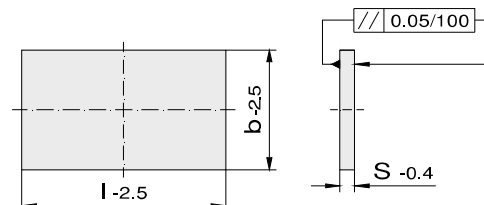
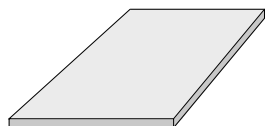
Dense: $1,8 \text{ g/cm}^3$

b	l	S	D	€	
216	396	6	-		
246	246				
	266				
	296				
	346				
	396				
	446				
	496				
	546				
	596				
266	296	7			
196	296				
	346				
	396				
	446				
	218				396
	246				246
296					
346					
396					
446					
254	246				
276	296				
296	296				
	346				
	396				
	446				
346	346				
	396				
	446				
	496				
	546				
396	396				
	446				
	496				
	546				
496	546				
296	296	8			
	346				
	396				
	446				
	496				
	546				

b	l	S	D	€
296	596	8	-	
	646			
	696			
	346			
346	346			
	396			
	446			
	496			
	546			
	596			
	646			
396	696			
	796			
	396			
	446			
	496			
	546			
446	596			
	646			
	696			
	796			
	446			
	496			
496	546			
	596			
	646			
	696			
	796			
	496			
546	546			
	596			
	646			
	696			
	796			
	546			
596	596			
	646			
	696			
	796			
	896			
	596			

N 52

Insulating Board $P = 330 \text{ N/mm}^2$



Ordering-Example:

1 Piece N52 596/996/8

Special Sizes Available On Request

Application Temperature: 200°C

Thermal Conductivity: $0,18 \text{ W/mk}$

Dense: $1,8 \text{ g/cm}^3$

b	l	S	D	€
596	996	8	-	
646	646			
	696			
	796			
	896			
	996			
696	696			
	746			
	796			
	896			
	996			
746	796			
	896			
	996			
796	796			
	846			
	896			
	996			
846	896			
	996			
246	496	8,5		
296	296			
	346			
	396			
	446			
	496			
	546			
	596			
	696			
	796			
	896			
346	346			
	396			
	446			
	496			
	546			
	596			
	696			
	796			
396	396			
	446			
	496			
	546			
	596			
	696			

b	l	S	D	€
396	796	8,5	-	
446	896			
	446			
	496			
	546			
	596			
496	696			
	796			
	896			
	496			
	546			
546	596			
	696			
	796			
	896			
	996			
546	546			
	596			
	646			
	696			
	796			
596	896			
	996			
	596			
	696			
	796			
646	896			
	996			
	596			
	696			
	796			
696	696			
	796			
	896			
	996			
	696			
796	796			
	896			
	996			
896	896			
	996			
	896			