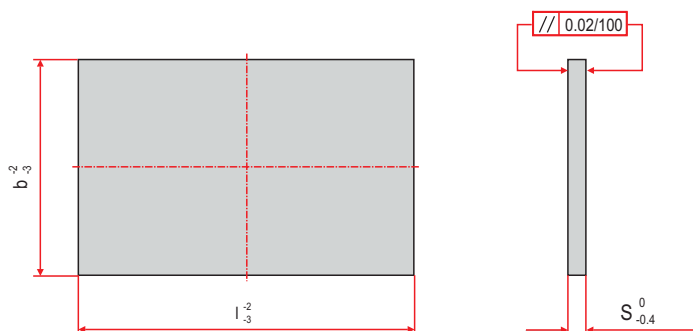


Thermal insulation board

Placa aislante

Plaque d'isolation calorifuge

Placa isolante



$$\lambda = 0.28 \quad P = 330 \text{ N/mm}^2 \quad t. \text{ max} = 240^\circ\text{C}$$

B	I	S	REF.
206	156	6	BR1011/156 x 206 x 6 (156x156)
	196		BR1011/196 x 206 x 6 (156x196)
196	246		BR1011/196 x 246 x 6 (156x246)
254			BR1011/254 x 246 x 6 (190x246)
246	196		BR1011/196 x 246 x 6 (196x196)
	296		BR1011/246 x 296 x 6 (196x296)
	346		BR1011/246 x 346 x 6 (196x346)
	396		BR1011/246 x 396 x 6 (196x396)
296	246		BR1011/296 x 246 x 6 (246x246)
	296		BR1011/296 x 296 x 6 (246x296)
	346		BR1011/296 x 346 x 6 (246x346)
	396		BR1011/296 x 396 x 6 (246x396)
	446		BR1011/296 x 446 x 6 (246x446)
346	296		BR1011/346 x 296 x 6 (296x296)
		8	BR1011/346 x 296 x 8 (296x296)
	346	6	BR1011/346 x 346 x 6 (296x346)
		8	BR1011/346 x 346 x 8 (296x346)
	396	6	BR1011/346 x 396 x 6 (296x396)
		8	BR1011/346 x 396 x 8 (296x396)
	446	6	BR1011/346 x 446 x 6 (296x446)
		8	BR1011/346 x 446 x 8 (296x446)

B	I	S	REF.
396	346	6	BR1011/396 x 346 x 6 (346x346)
		8	BR1011/396 x 346 x 8 (346x346)
	396	6	BR1011/396 x 396 x 6 (346x396)
	396	8	BR1011/396 x 396 x 8 (346x396)
	446		BR1011/396 x 446 x 8 (346x446)
	496		BR1011/396 x 496 x 8 (346x496)
	546		BR1011/396 x 546 x 8 (346x546)
	596		BR1011/396 x 596 x 8 (346x596)
446	396	6	BR1011/446 x 396 x 6 (396x396)
		8	BR1011/446 x 396 x 8 (396x396)
	446		BR1011/446 x 446 x 8 (396x446)
	496		BR1011/446 x 496 x 8 (396x496)
	546		BR1011/496 x 546 x 8 (396x546)
496	546		BR1011/496 x 546 x 8 (396x546)
	596		BR1011/496 x 596 x 8 (396x596)
546	446		BR1011/546 x 446 x 8 (446x446)
	496		BR1011/546 x 496 x 8 (446x496)
	596		BR1011/596 x 496 x 8 (496x496)
596	496		BR1011/596 x 496 x 8 (496x496)
	596		BR1011/596 x 596 x 8 (496x596)
	696		BR1011/596 x 696 x 8 (496x696)
696	596		BR1011/696 x 596 x 8 (596x596)