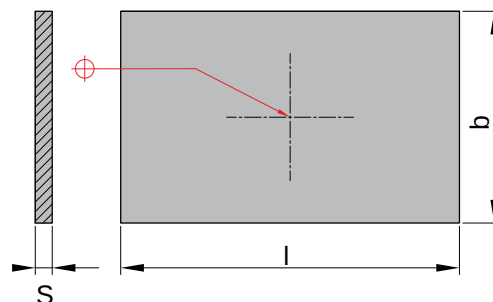
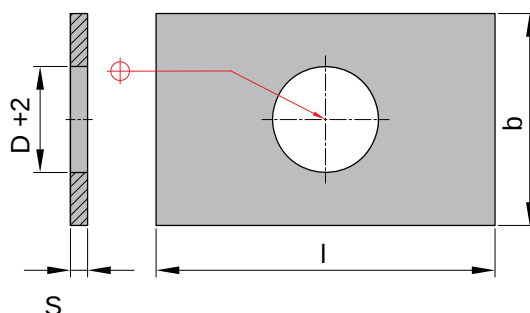




7407



7408



Esempio di ordinativo:
Tipo di materiale + Dimensioni HGD-60 - Spessore x Larghezza x Lunghezza
Example of purchasing order:
Material + Dimensions HGD-60 Thickness x Width x Length

Compression-proofed up to 300°C						
Tipo di Materiale <i>Material</i>	Resistenza in temperatura °C <i>Temperature resistance in °C</i>		Resistenza a compressione <i>Compressive strength at</i>		Coefficiente di conducibilità termica <i>Coefficient of thermal conductivity</i> in W/mK DIN 52 612	Opzione rivestim. ad alte prestazioni <i>Option* High performance coating</i>
	lungo termine <i>long-term</i>	breve termine <i>short-term</i>	23 °C in N/mm2 EN ISO 604	200 °C in N/mm2 EN ISO 604		
XGD 60	210	250	610	300	0,30	X
XGD 25	200	250	350	150	0,12	X
XGD 20	180	220	310	100	0,12	X

Si eseguono PIASTRE SPECIALI con dimensioni A RICHIESTA

Piastra Isolante
Insulation Plates



Isolamento a Pressione XGD 60
Isolamento Esterno XGD 25
*Pressure insulation made of XGD 60 and
exterior insulation made of XGD 25*



b	l	S	D	b	l	S	D
95	95	3	22	276	246	5	90
100	130		22	126	156	6	90
156	156		90	156	246		90
	196		90		156		90
	246		90		196		90
190	246		90		206		90
196	196		90		246		90
	246		90		296		90
206	156		90		346		90
	196		90		396		90
95	95	5	22		446	7	90
100	130		22	196	196		90
156	156		90	196	206		90
	196		90		246		90
	246		90		296		90
	296		90		346		90
	396		90		396		90
190	246		90		446		90
	296		90		496		90
196	196		90		216		90
	246		90		296		90
	296		90		396		90
	346		90	246	246		90
206	156		90	246	266		90
	196		90		296		90
218	246		90		346		90
	296		90		396		90
246	246		90		446		90
	296		90		496		90
	346		90		546		90
	396		90		596		90
254	246		90	266	296		90

b	l	S	D	b	l	S	D
246	496	8,5	22	496	496	8,5	90
296	296		22	496	546		90
	346		90		596		90
	396		90		696		90
	446		90		796		90
	496		90		896		90
	546		90		996		90
	596		90	546	546		90
	696		90		596		90
346	346		90		646		90
	396		22		696		90
	446		22		796		90
	496		90		896		90
	546		90		996		90
	596		90		596		90
	696		90	596	696		90
	796		90		796		90
396	396		90		896		90
	446		90		996		90
	496		90		596		90
	546		90		696		90
	596		90		796		90
	696		90		896		90
	796		90		996		90
	896		90	646	696		90
446	446		90		796		90
	496		90		896		90
	546		90		996		90
	596		90		596		90
	696		90	796	796		90
	796		90		896		90
	896		90		996		90
	896		90		596		90
	996		90		696		90
	996		90		796		90
	996		90		896		90
	996		90		996		90
	996		90		596		90
	996		90		696		90

b	l	S	D	b	l	S	D
196	296	7	90	346	346	8	90
	346		90	346	396		90
	396		90		446		90
	446		90		496		90
218	396		90		546		90
246	246		90		596		90
	296		90		646		90
	346		90		696		90
	396		90		796		90
	446		90	396	396		90
254	246	8	90		446		90
276	296		90		496		90
296	296		90		546		90
	346		90		596		90
	396		90		646		90
	446		90		696		90
346	346		90		796		90
	396		90	446	446		90
	446		90		496		90
	496		90		546		90
	546		90		596		90
396	396		90		646		90
	446		90		696		90
	496		90		796		90
	546		90	496	496		90
496	546		90		546		90
296	296		90		596		90
	346		90		646		90
	396		90		696		90
	446		90		796		90
	496		90	546	546		90
	546		90		596		90
	596		90		646		90
	646		90		696		90
	696		90		796		90
	696		90	596	596		90
	696		90		646		90
	696		90		696		90
	696		90		796		90
	696		90	646	646		90
	696		90		696		90
	696		90		796		90
	696		90		646		90
	696		90		696		90