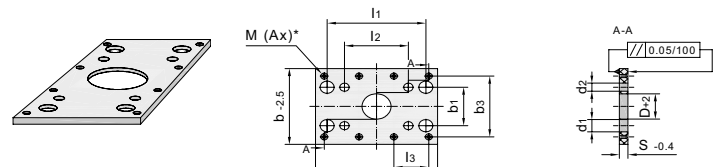


N56

Insulating Board P = 330 N/mm²



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56096096001

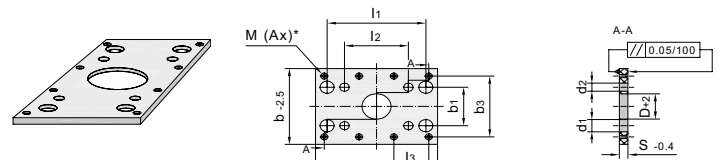
Application Temperature: 200°C
Thermal Conductivity: 0,18 W/mk

(Ax)* Number Of Screw Holes
Dense: 1,8 g/cm³

d1	d2	b3	l3	Ax	M	D	S	b	l	b1	l2	l1	Past Number
14	16	74	50	4	M3	60	6	96	96	74	24	74	56096096001
			80						126		54	104	56096126001
			134						156		24	74	56096156001
											54	104	56096156002
14	16	104	80	4	M3	60	6	126	126	104	54	104	56126126001
			134						156				56126156001
20	19	94	92		M4	90				94	60	124	56126156002
			214						246				56126246001
14	16	134	74	4	M3	60	6	156	96	74	24	74	56156096001
			104						126		54	104	56156126001
										104			56156126002
			134						156	74	24	74	56156156001
											54	104	56156156002
										104			56156156003
20	19	124	124		M4	90				94	60	124	56156156004
			92							124			56156156005
			164						196				56156196001
			132								100	164	56156196002
			214						246		60	124	56156246001
			182								150	214	56156246002
			132	6					296		100	164	56156296001
											150	214	56156296002
			116								200	264	56156296003
			141						346		250	314	56156346001
			182						396		200	264	56156396001
			207						446		250	314	56156446001
20	19	164	92	4	M4	90	6	196	156	164	60	124	56196156001
			164						196				56196196001
26		156	118							156	86	156	56196196002
20		164	214						246	124	150	214	56196246001
										164	60	124	56196246002
26										156	86	156	56196246003
		156	168								136	206	56196246004
20		164	132	6					296	124	200	264	56196296001
26										156	86	156	56196296002
											136	206	56196296003
		156	109								186	256	56196296004
20		164	157						346	124	250	314	56196346001
30	21	178	164							148	220	298	56196346002
26	19	164	182						396	156	186	256	56196396001
30	21	178	189							148	270	348	56196396002
		164	207						446		220	298	56196446001
											270	348	56196446002
		178	214								320	398	56196446003
			159	8					496		370	448	56196496001
20	19	174	124	4	M4	90	6	206	156	124	60	124	56206156001
			164						196				56206196001
											100	164	56206196002

N56

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



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56216246001

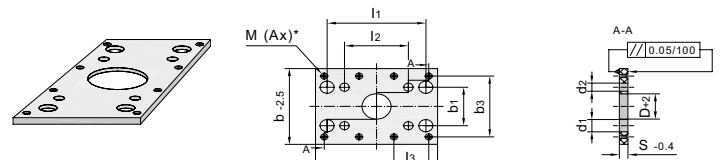
Application Temperature: 200°C
Thermal Conductivity: $0,18 \text{ W/mk}$

(Ax)* Number Of Screw Holes
Dense: $1,8 \text{ g/cm}^3$

d1	d2	b3	l3	Ax	M	D	S	b	l	b1	l2	l1	Past Number
26	19	176	168	4	M4	90	6	216	246	176	136	206	56216246001
		184	132	6					296				56216296001
		176	109								186	256	56216296002
		184	182						396				56216396001
20	19	214	124	4	M4	90	6	246	156	164	60	124	56246156001
			164						196				56246196001
26										156	86	156	56246196002
		206	118						206				56246196003
		214	214						246	156			56246246001
											136	206	56246246002
		206	168						206		86	156	56246246003
		214	132	6							136	206	56246246004
									296	156	186	256	56246296001
										206	86	156	56246296002
											136	206	56246296003
30	21	228	139							198	170	248	56246296004
		214	157						346	148	220	298	56246346001
26	19									206	136	206	56246346002
30	21	228	164							198	220	298	56246346003
		214	182						396	148	270	348	56246396001
										198	170	248	56246396002
		228	189								270	348	56246396003
		214	207						446	148	320	398	56246446001
										198	220	448	56246446002
											270		56246446003
		228	214								320	498	56246446004
		214	155	8	M4				496	148	370	548	56246496001
		228	159							198			56246496002
			176						546		420		56246546001
			193						596		470		56246596001
26	19	234	214	4	M4	90	6	226	246	176	136	206	56266246001
			132	6					296		186	256	56266296001

N56

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



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56296196001

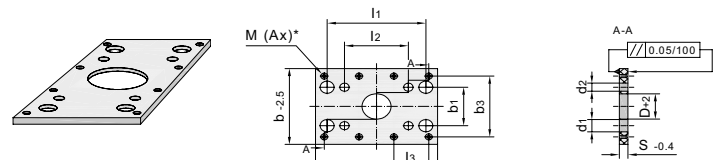
Application Temperature: 200°C
Thermal Conductivity: $0,18 \text{ W/mk}$

(Ax)* Number Of Screw Holes
Dense: $1,8 \text{ g/cm}^3$

d1	d2	b3	I3	Ax	M	D	S	b	I	b1	I2	I1	Past Number
26	19	264	164	4	M4	90	6	296	196	206	86	156	56296196001
			214				8		246				56296246001
							6				136	206	56296246002
30	21	278	228							248	120	198	56296246003
26	19	264	132	6			8		296	206	136	206	56296296001
30	21									198	170	248	56296296002
										248	120	198	56296296003
		278	139								170	248	56296296004
		264	157						346	198	220	298	56296346001
										248	120	198	56296346002
		278	164								170	248	56296346003
		264	182								220	298	56296346004
		278	189						396	198	270	348	56296396001
		264	207							248	170	248	56296396002
		278	176								270	348	56296396003
		264	214						446	198	320	398	56296446001
		278	214							248	220	298	56296446002
		264	155								270	348	56296446003
		278	159								320	398	56296446004
		264	171						496	198	370	448	56296496001
		278	176							248			56296496002
		264	188						546	198	420	498	56296546001
		278	176							248			56296546002
		264	193						596	198	470	548	56296596001
		278	209							248	320	398	56296596002
		226									370	448	56296596003
											470	548	56296596004
									646		520	598	56296646001
									696		570	648	56296696001
30	21	298	164	6	M4	90	8	316	346	268	220	298	56316346001
			189						396		270	348	56316396001
		284	207						446		220	298	56316446001
											270	348	56316446002

N56

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



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56346246001

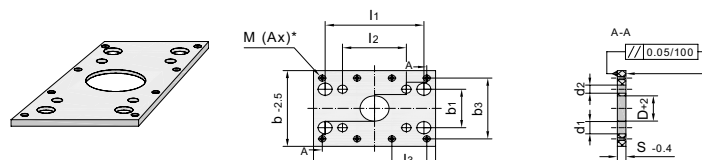
Application Temperature: 200°C
Thermal Conductivity: $0,18 \text{ W/mk}$

(Ax)* Number Of Screw Holes
Dense: $1,8 \text{ g/cm}^3$

d1	d2	b3	l3	Ax	M	D	S	b	l	b1	l2	l1	Past Number
30	21	314	214	4	M4	90	6	346	246	248	120	198	56346246001
			132	6			8		296				56346296001
											170	248	56346296002
		328	139							298			56346296003
		314	157						346	248			56346346001
											220	298	56346346002
		328	164							298	170	248	56346346003
		314	182								220	298	56346346004
									396	248	270	348	56346396001
										298	170	248	56346396002
											220	298	56346396003
42	27	322	186		M5					274	230	324	56346396004
30	21	314	207		M4				446	248	320	298	56346446001
										298	220	298	56346446002
42	27	306	203		M5					274	230	324	56346446003
		322	211								280	374	56346446004
30	21	314	155						496	248	370	448	56346496001
42	27	322	157							274	330	424	56346496002
30	21	314	171						546	248	420	498	56346546001
42	27	322	174							274	380	474	56346546002
30	21	314	188						596	248	470	548	56346596001
42	27	306	185							274	280	374	56346596002
											330	424	56346596003
		322	191								430	524	56346596004
30	21	314	204		M4				646	248	520	598	56346646001
42	27	322	207		M5					274	480	574	56346646002
30	21	314	221		M4				696	248	570	648	56346696001
42	27	322	224		M5					274	530	624	56346696002
			257						796		630	724	56346796001
30	21	157	6	M6	90	8	366	366	346	268	220	298	56366346001
		182							396		270	348	56366396001

N56

Insulating Board P = 330 N/mm²



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56396296001

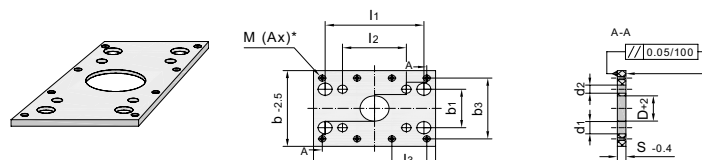
Application Temperature: 200°C
Thermal Conductivity: 0,18 W/mk

(Ax)* Number Of Screw Holes
Dense: 1,8 g/cm³

d1	d2	b3	l3	Ax	M	D	S	b	l	b1	l2	l1	Past Number
30	21	364	132	6	M4	90	8	396	296	298	170	248	56396296001
			157						346				56396346001
			182						396		220	298	56396346002
													56396396001
42	27	356	178		M5					274	230	324	56396396002
		372	186							324			56396396003
		356	203						446	274	280	374	56396446001
										324	230	324	56396446002
		372	211								280	374	56396446003
		356	152	8					496	274	330	424	56396496001
		372	157							324			56396496002
		356	169						546	274	380	474	56396546001
		372	174							324			56396546002
		356	185						596	274	430	524	56396596001
										324	280	374	56396596002
											330	424	56396596003
		372	191								430	524	56396596004
		356	202						646	274	480	574	56396646001
		372	207							324			56396646002
		356	219						696	274	530	624	56396696001
		372	224							324			56396696002
		356	252						796	274	630	724	56396796001
		372	257							324			56396796002
42	27	406	178	6	M5	90	8	446	396	324	230	324	56446396001
			203						446		280	374	56446446001
		422	211							374			56446446002
		406	152	8					496	324	330	424	56446496001
		422	157							374			56446496002
		406	169						546	324	380	474	56446546001
		422	174							374			56446546002
		406	185						596	324	430	524	56446596001
										374	280	374	56446596002
											330	424	56446596003
		422	191								430	524	56446596004
		406	202						646	324	480	574	56446646001
		422	207							374			56446646002
		406	219						696	324	530	624	56446696001
		422	224							374			56446696002
		406	252						796	324	630	724	56446796001
		422	257							374			56446796002

N56

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



Ordering-Example:
1 Piece

Special Sizes Available On Request.
56496446001

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

(Ax)* Number Of Screw Holes
Dense: $1,8 \text{ g/cm}^3$

d1	d2	b3	l3	Ax	M	D	S	b	l	b1	l2	l1	Past Number
42	27	456	203	6	M5	90	8	496	446	374	280	374	56496446001
			152	8					496		330	424	56496496001
		472	157							424			56496496002
		456	169						546	374	380	474	56496546001
		472	174							424			56496546002
		456	185						596	374	430	524	56496596001
										424	330	424	56496596002
		472	191								430	524	56496596003
		456	202						646	374	480	574	56496646001
		472	207							424			56496646002
		456	219						696	374	530	624	56496696001
		472	224							424			56496696002
		456	252						796	374	630	724	56496796001
54	33	468	256							408	590	708	56496796002
42	27	506	152	8	M5	90	8	546	496	424	330	424	56546496001
			169						546		380	474	56546546001
		522	174							474			56546546002
		506	185						596	424	430	524	56546596001
54	33	518	189							458	390	508	56546596002
42	27	506	202						646	424	480	574	56546646001
54	33	518	206							458	440	558	56546646002
42	27	506	219						696	424	530	624	56546696001
54	33	518	223							458	490	608	56546696002
		506	252						796	408	590	708	56546796001
		518	256							458			56546796002
42	27	556	169	8	M5	90	8	596	546	474	380	474	56596546001
54	33		185						596	458	390	508	56596596001
		568	189							508			56596596002
		556	202						646	458	440	558	56596646001
		568	206							508			56596646002
		556	219						696	458	490	608	56596696001
		568	223							508			56596696002
		556	252						796	458	590	708	56596796001
		568	256							508			56596796002
54	33	606	185	8	M5	90	8	646	596	508	390	508	56646596001
			202						646		440	558	56646646001
			219						696		490	608	56646696001
			252						796		590	708	56646796001