
KBT1 MÓDULO RECTO 1 M
STRAIGHT PIPE 1 M

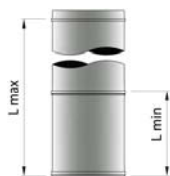
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
Øext	175	200	225	250	275	300	350	400	450	500	550	600	650	700	750	800
L útil	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950
A	38	38	38	38	38	38	38	45	45	45	45	45	45	45	45	45


KBT0 MÓDULO RECTO 0,5 M
STRAIGHT PIPE 0,5 M

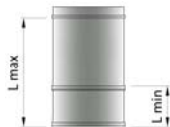
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450


KBTP MÓDULO RECTO 0,25 M
STRAIGHT PIPE 0,25 M

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200


KBES MÓDULO EXTENSIBLE 0,50 A 0,88 M
ADJUSTABLE PIPE 0,50 TO 0,88 M

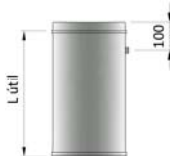
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L min	-	-	500	500	500	500	500	-	-	-	-	-	-	-	-	-
L max	-	-	880	880	880	880	880	-	-	-	-	-	-	-	-	-


KBEG MÓDULO EXTENSIBLE 0,35 A 0,50 M
ADJUSTABLE PIPE 0,35 TO 0,50 M

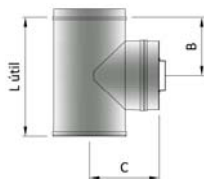
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L min	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
L max	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500


KBEP MÓDULO EXTENSIBLE 0,25 A 0,35 M
ADJUSTABLE PIPE 0,25 TO 0,35 M

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L min	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
L max	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350


KBMC MÓDULO DE COMPROBACIÓN 0,5 M
CHECKING PIPE 0,5 M

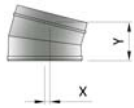
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450


KBTI TE DE INSPECCIÓN
INSPECTION TEE

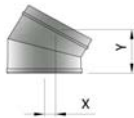
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	340	365	453	453	453	480	530	536	586	636	686	736	786	836	886	936
B	163	175	220	215	221	230	255	246	271	296	321	346	371	396	421	446
C	199	220	242	263	284	306	348	290	315	340	365	390	415	440	465	490


KBMS MÓDULO SILENCIADOR 1 M
SILENCER PIPE 1 M

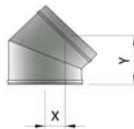
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950


KBCQ CODO 15°
ELBOW 15°

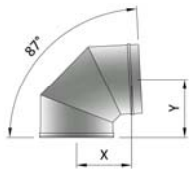
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
X	13	13	13	14	14	15	16	16	17	18	19	19	26	26	27	28
Y	114	117	120	123	126	130	136	167	173	180	186	189	238	245	251	258


KBCT CODO 30°
ELBOW 30°

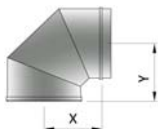
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
X	30	32	31	35	37	39	42	45	48	52	55	58	72	75	78	82
Y	131	137	138	150	156	162	175	211	224	236	249	259	311	324	336	349


KBCC CODO 45°
ELBOW 45°

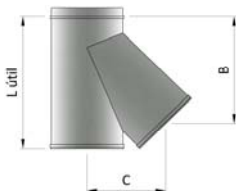
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
X	52	56	59	63	67	70	78	81	92	99	106	113	121	142	150	157
Y	143	152	161	170	179	188	205	240	265	283	300	318	336	387	405	423


KBCH CODO 87°
ELBOW 87°

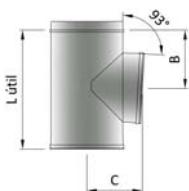
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
X	148	160	172	184	196	207	231	278	301	325	349	344	367	443	467	491
Y	174	187	199	212	224	237	262	336	361	386	411	406	431	511	536	561


KBCN CODO 90°
ELBOW 90°

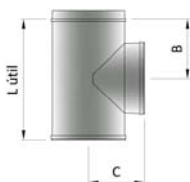
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
X	155	167	180	192	205	217	242	289	314	339	364	389	414	463	488	513
Y	173	185	198	210	223	235	260	333	358	383	408	433	458	507	532	557


KBTC TE 135°
TEE 135°

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	369	405	440	476	511	546	617	722	792	941	941	941	1075	1146	1217	1287
B	304	331	357	384	410	437	490	551	604	657	710	731	816	869	922	975
C	213	234	256	277	298	320	362	412	455	497	540	583	625	668	711	754


KBTB TE 93°
TEE 93°

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	340	365	453	453	453	480	530	536	586	636	686	736	786	836	886	936
B	163	175	220	215	221	230	255	246	271	296	321	346	371	396	421	446
C	199	220	242	263	284	306	348	290	315	340	365	390	415	440	465	490

KBTN TE 90°
TEE 90°


Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	340	365	453	453	453	480	530	536	586	636	686	736	786	836	886	936
B	163	175	220	215	221	230	255	246	271	296	321	346	371	396	421	446
C	199	220	242	263	284	306	348	290	315	340	365	390	415	440	465	490

KBTA TAPA SIN DRENAJE
LID WITHOUT DRAIN

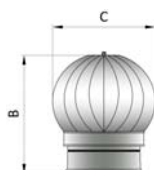

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

KBTD TAPA CON DRENAJE
LID WITH DRAIN

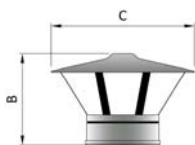

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65

KBTF TAPA CON DRENAJE HORIZONTAL
LID WITH HORIZONTAL DRAIN

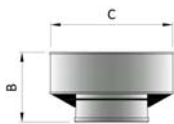

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

KBAA AUTO-ASPIRADOR
ROTATING COWL


Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	400	400	400	400	480	480	480	-	-	-	-	-	-	-	-	-
C	270	270	270	270	380	380	380	-	-	-	-	-	-	-	-	-

KBCP CAPERUZA
CAP


Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	331	354	416	400	439	439	483	508	548	564	571	579	586	594	601	609
C	350	400	500	500	595	595	660	750	840	900	950	1000	1050	1100	1150	1200

KBCA CAPERUZA ANTIRREVOCO
ANTI-WIND COWL


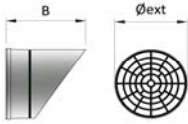
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	295	295	295	310	315	315	315	385	395	450	460	470	520	530	540	550
C	280	300	325	350	375	430	480	530	750	800	900	950	1000	1150	1200	1250

KBCB CAPERUZA ANTIRREVOCO CON REJILLA
ANTI-WIND COWL WITH GRID


Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	295	295	295	310	315	315	315	385	395	450	460	470	520	530	540	550
C	280	300	325	350	375	430	480	530	750	800	900	950	1000	1150	1200	1250

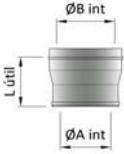
KBCO CONO SALIDA LIBRE
CONE


Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	240	240	240	240	240	240	240	290	290	290	290	290	290	290	290	290



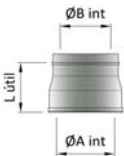
KBTH TERMINAL SALIDA HORIZONTAL
HORIZONTAL OUTLET

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	-
Øext	175	200	225	250	275	300	350	400	450	500	550	600	650	700	750	-
B	233	250	268	285	300	320	355	430	465	490	535	570	605	640	675	-



KBAM AMPLIACIÓN
INCREASER

ØAint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	-
ØBint	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700	-
L útil	180	180	180	180	180	180	180	205	205	205	205	205	205	205	205	-



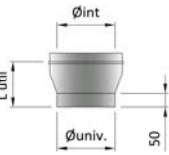
KBRE REDUCCIÓN
REDUCTION

ØAint	-	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
ØBint	-	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650
L útil	-	180	180	180	180	180	180	180	205	205	205	205	205	205	205	205



KBSD MANGUITO (EI-BI) A (KA-KC)
COUPLING (EI-BI) TO (KA-KC)

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
ØEI-BI	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	135	135	135	135	135	135	135	-	-	-	-	-	-	-	-	-



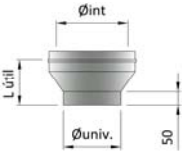
KBSDM MANGUITO (UNIVERSAL) A (KA-KC)
COUPLING (UNIVERSAL) TO (KA-KC)

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
Øuniv.	78	98	123	148	173	198	248	298	348	398	448	498	548	598	648	698
L útil	120	120	120	120	120	120	120	-	-	-	-	-	-	-	-	-



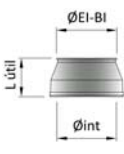
KBSA MANGUITO (EI-BI) A (KA-KC) AMPLIADO
INCREASER COUPLING (EI-BI) TO (KA-KC)

Øint	-	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
ØEI-BI	-	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650
L útil	-	155	155	155	155	155	155	-	-	-	-	-	-	-	-	-



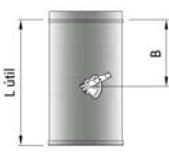
KBSAM MANGUITO (UNIVERSAL) A (KA-KC) AMPLIADO
COUPLING (UNIVERSAL) TO (KA-KC) INCREASER

Øint	-	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
Øuniv.	-	78	98	123	148	173	198	248	298	348	398	448	498	548	598	648
L útil	-	115	115	115	115	115	115	-	-	-	-	-	-	-	-	-



KBDS MANGUITO (KA-KC) A (EI-BI)
COUPLING (KA-KC) TO (EI-BI)

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
ØEI-BI	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	140	140	140	140	140	140	140	-	-	-	-	-	-	-	-	-

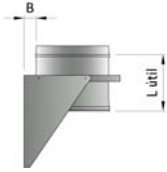


KBCR TRAMO 0,5 M CON COMPUERTA DE REGULACIÓN DE TIRO
PIPE 0,5 M WITH MANUAL DAMPER

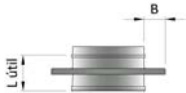
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	120	120	244	244	244	244	244	-	-	-	-	-	-	-	-	-
L útil	207	207	450	450	450	450	450	-	-	-	-	-	-	-	-	-


KBET ESTABILIZADOR DE TIRO
DRAUGHT STABILISER

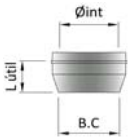
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B	-	180	180	180	180	205	130	-	-	-	-	-	-	-	-	-


KBSB SOPORTE BASE REGULABLE
ADJUSTABLE BASE SUPPORT

Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	210	210	210	210	210	210	210	260	260	260	260	260	260	260	260	260
B	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80


KBSP PLACA DE SOPORTE BASE
CONSOLE PLATE

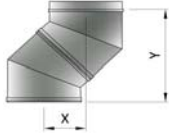
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
L útil	130	130	130	130	130	130	130	-	-	-	-	-	-	-	-	-
B	80	80	80	80	80	80	80	-	-	-	-	-	-	-	-	-


KBAD ADAPTADOR A CALDERA
BOILER ADAPTOR

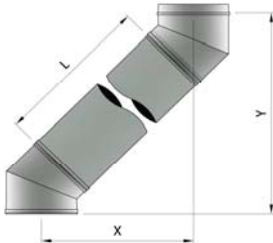
Øint	80	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700
B.C	80÷95	100÷115	125÷140	150÷165	175÷190	200÷215	250÷255	300÷315	350÷365	400÷415	450÷465	500÷515	550÷565	600÷615	650÷665	700÷715
L útil	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200

DESVIACIÓN / DEVIATION

CODDO	L	Ø80/175		Ø100/200		Ø125/225		Ø150/250		Ø175/275		Ø200/300		Ø250/350		Ø300/400	
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y
45°	-	116	281	124	299	131	317	139	335	146	353	153	370	168	405	193	467
	0,25M	258	422	265	440	273	458	280	476	288	494	295	512	309	547	335	608
	0,5M	435	599	442	617	449	635	457	653	464	671	472	689	486	723	512	785
	1M	788	953	796	971	803	988	810	1007	818	1161	825	1042	840	1077	664	1139
30°	-	70	259	73	272	73	273	80	297	83	310	86	322	93	348	112	416
	0,25M	170	433	173	445	173	446	180	471	183	483	186	495	193	521	212	589
	0,5M	295	649	298	661	298	663	305	687	308	699	311	712	318	737	337	806
	1M	545	1082	548	1094	548	1096	555	1120	558	1132	561	1145	568	1170	587	1239
15°	-	30	227	31	233	32	239	32	245	33	251	34	259	36	272	44	332
	0,25M	82	421	82	427	83	432	84	439	85	445	86	453	88	465	96	526
	0,5M	146	662	147	668	148	674	149	680	150	686	151	694	152	706	160	767
	1M	276	1145	277	1151	277	1157	278	1163	279	1169	280	1177	282	1189	290	1250



CODDO	L	Ø350/450		Ø400/500		Ø450/550		Ø500/600		Ø550/650		Ø600/700		Ø650/750		Ø700/800	
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y
45°	-	214	517	229	553	243	587	258	623	273	659	315	761	330	797	345	833
	0,25M	356	659	512	695	526	729	541	764	556	801	598	902	613	939	628	975
	0,5M	851	900	866	871	880	905	894	941	909	977	952	1079	967	1116	981	1151
	1M	886	1189	901	1225	915	1259	930	1295	945	1331	987	1433	1002	1469	1017	1505
30°	-	118	442	125	466	132	492	137	512	165	616	172	642	178	666	185	692
	0,25M	218	615	225	640	232	665	237	686	265	790	272	815	278	839	285	865
	0,5M	343	832	350	856	357	882	362	902	390	1006	397	1032	403	1056	410	1082
	1M	593	1265	600	1289	607	1315	612	1335	640	1439	647	1465	653	1489	660	1515
15°	-	45	345	47	359	49	371	50	376	62	475	64	488	66	500	68	514
	0,25M	97	538	99	552	101	564	101	570	114	668	116	682	118	694	119	708
	0,5M	162	779	164	793	165	805	166	811	179	909	181	923	182	935	184	949
	1M	291	1262	293	1276	295	1288	295	1294	308	1392	310	1406	312	1418	314	1432



CODDO	L	Ø80/130		Ø100/150		Ø125/175		Ø150/200		Ø175/225		Ø200/250		Ø250/300		Ø300/350	
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y
45°	X	0,71xL+116	0,71xL+124	0,71xL+131	0,71xL+139	0,71xL+146	0,71xL+153	0,71xL+168	0,71xL+193								
	Y	0,71xL+281	0,71xL+299	0,71xL+317	0,71xL+335	0,71xL+353	0,71xL+370	0,71xL+405	0,71xL+467								
30°	X	0,5xL+70	0,5xL+73	0,5xL+73	0,5xL+80	0,5xL+83	0,5xL+86	0,5xL+93	0,5xL+112								
	Y	0,87xL+259	0,87xL+272	0,87xL+273	0,87xL+297	0,87xL+310	0,87xL+322	0,87xL+348	0,87xL+416								
15°	X	0,25xL+30	0,25xL+31	0,25xL+32	0,25xL+32	0,25xL+33	0,25xL+34	0,25xL+36	0,25xL+44								
	Y	0,97xL+227	0,97xL+233	0,97xL+239	0,97xL+245	0,97xL+251	0,97xL+259	0,97xL+272	0,97xL+332								

