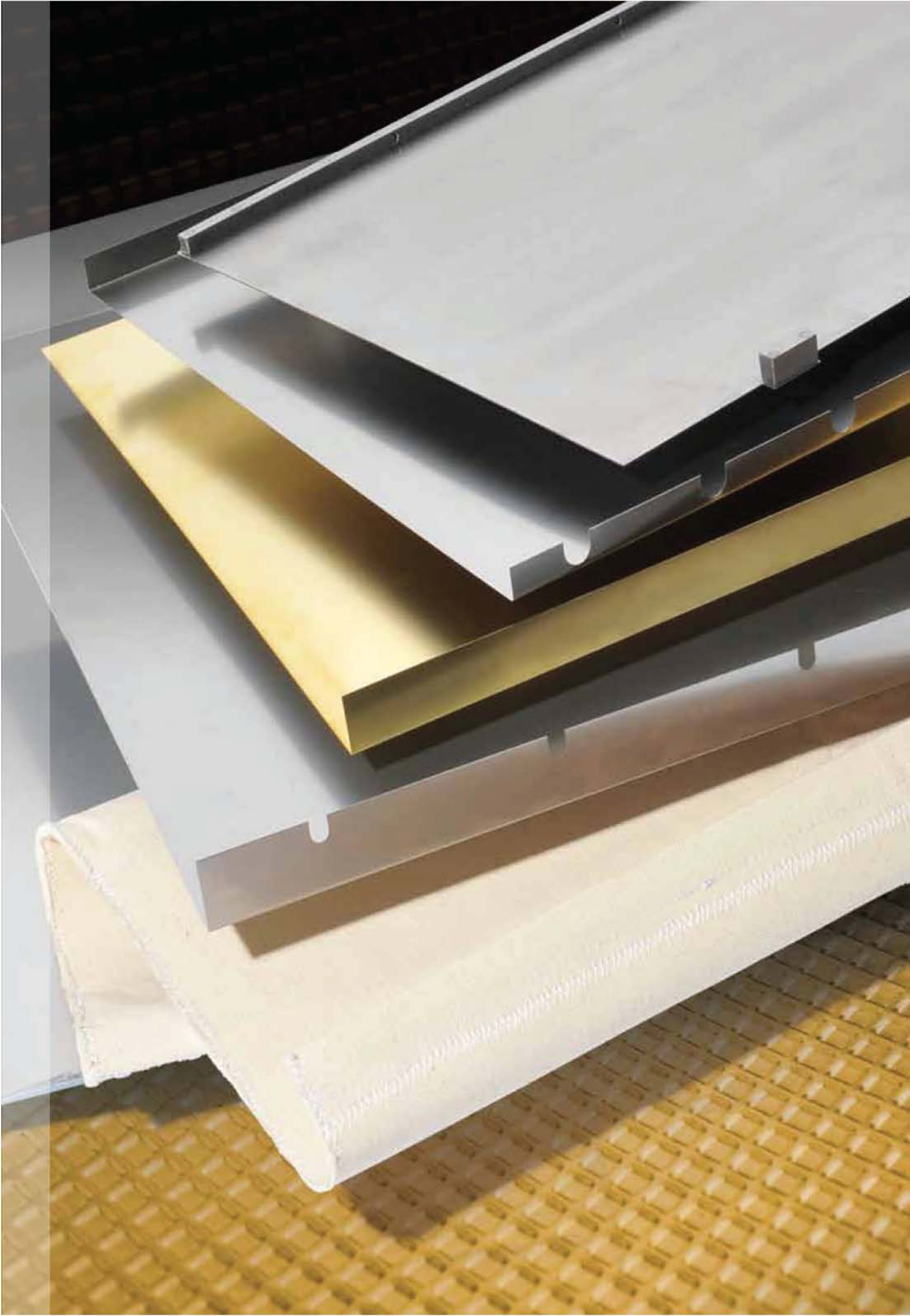
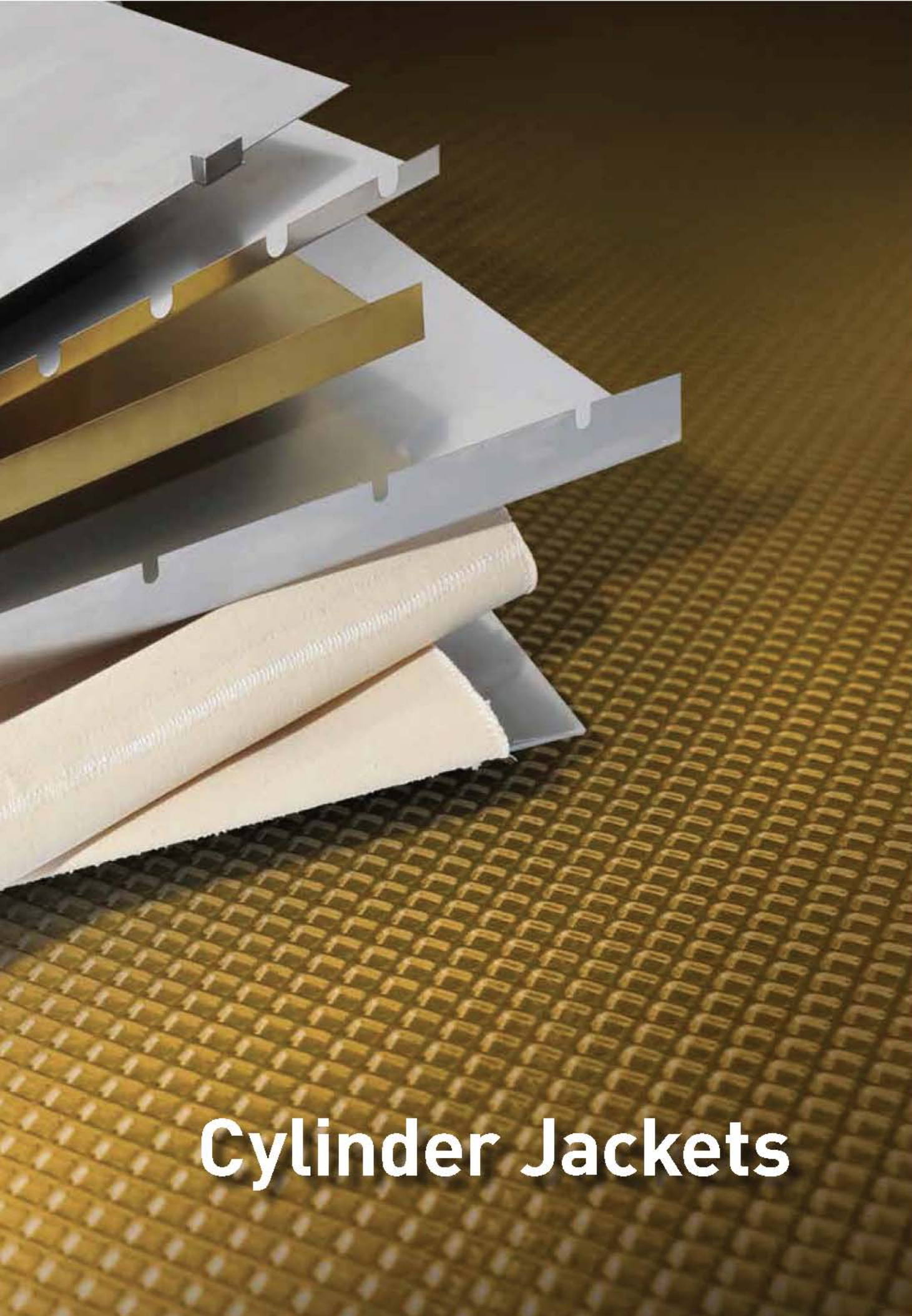


CYLINDER JACKETS



CYLINDER JACKETS





Cylinder Jackets

JACKET THICKNESS 0.30MM/0.012"

				MM			INCH		
MACHINE TYPE	CODE	MODEL	MATERIAL	THK	MACHINE SIZE		THK	MACHINE SIZE	
HEIDELBERG	CJBHPM46	PM 46/QM46	BRASS	0.3	340	460	0.012	13 25/64	18 7/64
	CJHPM46	PM 46/QM46	STEEL	0.3	340	460	0.012	13 25/64	18 7/64
	CJBHGT046	GT0 46	BRASS	0.3	320	460	0.012	12 19/32	18 7/64
	CJNHGT046	GT0 46	NYLON	0.5	320	460	0.020	12 19/32	18 7/64
	CJHGT046	GT0 46	STEEL	0.3	320	460	0.012	12 19/32	18 7/64
	CJHGT052	GT0 52/PM 52	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJBHGT052	GT0 52/PM 52	BRASS	0.3	360	520	0.012	14 11/64	20 15/32
	CJNHGT052	GT0 52/PM 52	NYLON	0.5	360	520	0.020	14 11/64	20 15/32
	CJHSM52	SM 52	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJBHSM52	SM 52	BRASS	0.3	360	520	0.012	14 11/64	20 15/32
	CJNHSM52	SM 52	NYLON	0.5	360	520	0.020	14 11/64	20 15/32
	CJHMO	M0 65	STEEL	0.3	480	650	0.012	18 57/64	25 19/32
	CJHSM72	SM 72	STEEL	0.3	520	720	0.012	20 15/32	28 11/32
	CJHSM74	SM 74	STEEL	0.3	520	740	0.012	20 15/32	29 9/64
	CJHSM102	SM 102 = SORS	STEEL	0.3	720	1020	0.012	28 11/32	40 5/32
DAVIDSON	CJD501	501	STEEL	0.3	350	500	0.012	13 25/32	19 11/16
	CJD701	701	STEEL	0.3	380	450	0.012	14 61/64	17 23/32
FUJI- SHINOHARA	CJF52	FUJI-52	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJF66	FUJI-66	STEEL	0.3	480	660	0.012	18 57/64	25 63/64
	CJF75	FUJI-75	STEEL	0.3	580	750	0.012	22 53/64	29 17/32
HASHIMOTO	CJHT521	521	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
KOMORI	CJKS26	SPRINT 26	STEEL	0.3	460	680	0.012	18 7/64	26 49/64
	CJKS28	SPRINT 28	STEEL	0.3	520	720	0.012	20 15/32	28 11/32
ROLAND	CJRPR00	PRAKTIKA 00	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJRPR00N	PRAKTIKA 00 (NEW)	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJRP01	PRAKTIKA 01 (OLD) S/N up to 163	STEEL	0.3	480	660	0.012	18 57/64	25 63/64
	CJRP01N	PRAKTIKA 01 (NEW) S/N over 163	STEEL	0.3	480	660	0.012	18 57/64	25 63/64
	CJRRF0B	RF0B	STEEL	0.3	520	720	0.012	20 15/32	28 11/32
	CJRREKORD	REKORD	STEEL	0.3	720	1030	0.012	28 11/32	40 35/64
ROTAPRINT	CJRP37	R 37 KV	STEEL	0.3	350	500	0.012	13 25/32	19 11/16
RYOBI	CJRY52	520	STEEL	0.3			0.012		
	CJRY75	750	STEEL	0.3	500	700	0.012	19 11/16	27 9/16
SAKURAI	CJS6	OLIVER 6	STEEL	0.3	320	480	0.012	12 19/32	18 57/64
	CJS52	OLIVER 52	STEEL	0.3	360	520	0.012	14 11/64	20 15/32
	CJS58	OLIVER 58-258	STEEL	0.3	440	580	0.012	17 21/64	22 53/64
	CJS66	OLIVER 66	STEEL	0.3	460	660	0.012	18 7/64	25 63/64
	CJS72	OLIVER 72	STEEL	0.3	520	720	0.012	20 15/32	28 11/32
TOKO	CJT	TOKO	STEEL	0.3			0.012		

JACKET THICKNESS 0.60MM/0.024"

				MM			INCH		
MACHINE TYPE	CODE	MODEL	MATERIAL	THK	MACHINE SIZE		THK	MACHINE SIZE	
HEIDELBERG	CJHK0R	K0R	STEEL	0.6	400	570	0.024	15 3/4	22 7/16
	CJHK0RA	K0RA 57	STEEL	0.6	460	570	0.024	18 7/64	22 7/16
	CJHK0RD62	K0RD 62	STEEL	0.6	460	620	0.024	18 7/64	24 7/16
	CJHK0RD64	K0RD 64	STEEL	0.6	460	640	0.024	18 7/64	25 13/64
	CJHK0RS	K0RS 72	STEEL	0.6	520	720	0.024	20 15/32	28 11/32
	CJHT	PLATEN T	STEEL	0.8	254	380	0.031	10	15
	CJHGT	PLATEN GT	STEEL	0.8	330	457	0.031	13	18
	CJHKS	KS	STEEL	0.6	380	520	0.024	14 61/64	20 15/32
	CJHKSB	KSB	STEEL	0.6	400	570	0.024	15 3/4	22 7/16
	CJHKSB-SP	KSB (SPECIAL)	STEEL	0.6	400	585	0.024	15 3/4	23 1/32
	CJHKSBBA	KSBA	STEEL	0.6	460	585	0.024	18 7/64	23 1/32
	CJHKSBAZ	KSBAZ	STEEL	0.6	460	570	0.024	18 7/64	22 7/16
	CJHKSD	KSD	STEEL	0.6	460	640	0.024	18 7/64	25 13/64
	CJHS	S (0HZ)	STEEL	0.6	540	720	0.024	21 17/64	28 11/32
	CJHSB-SB6	SB-SB6	STEEL	0.6	560	770	0.024	22 3/64	30 5/16
	CJHSB6-SP	SB6 (SPECIAL)	STEEL	0.6	540	770	0.024	21 17/64	30 5/16
	CJHSBB	SBB	STEEL	0.6	570	820	0.024	22 7/16	32 9/32
	CJHSBD	SBD	STEEL	0.6	632	894	0.024	24 7/8	35 13/64
	CJHSBD-SP	SBD (SPECIAL)	STEEL	0.6	640	900	0.024	25 13/64	35 7/16
JOHANNISBURG	CJJ104	J'BURG - 104	STEEL	0.6	840	1040	0.024	33 5/64	40 15/16
KBA	CJKBAREX	REX II	STEEL	0.6	480	650	0.024	18 57/64	25 19/32
	CJKBACON	CONDOR	STEEL	0.6	700	1000	0.024	27 9/16	39 3/8