

BRAKE SHOE SPECIFICATIONS

ASSEMBLY or KIT PART NUMBER	SIZE (INCHES) (O.D. X WIDTH)	PRI. or SEC.	FOR LINING POSITION SEE TYPE	MINIMUM LINING THICKNESS (INCHES)	ASSEMBLY or KIT PART NUMBER	SIZE (INCHES) (O.D. X WIDTH)	PRI. or SEC.	FOR LINING POSITION SEE TYPE	MINIMUM LINING THICKNESS (INCHES)
*B6Q 2018-A (Not replaced)	16 x 2 1/4	P & S	10	.238	*†C0AZ 2200-D (Not replaced)	11 x 2 1/2	P	4	.175
*B6QH 2018-A (Not replaced)	16 x 2 1/4	P & S	10	.285	*†C0AZ 2200-E (Not replaced)	11 x 2 1/2	S	2	.230
*B7Q 2018-A	16 x 2 1/2	P & S	10	.285	*†C0AZ 2200-F (Not replaced)	11 x 2 1/2	P	4	.175
r/b C6TZ 2018-B or C6TZ 2019-B	16 x 2 1/2	P & S	10	.285	*†COMY 2200-E (Not replaced)	11 x 2 1/2	S	2	.230
B7Q 2018-B	16 x 2 1/2	P & S	10	.285	*†COMY 2200-F (Not replaced)	11 x 2 1/2	P	4	.235
*B7QH 2018-A (Not replaced)	16 1/4 x 3 1/2	P & S	10	.410	*†COTZ 2200-A (Not replaced)	11 x 1 5/4	S	2	.235
B8QH 2018-A	17 1/4 x 3 1/2	P	16	.398	*†C1AZ 2200-A	11 x 2 1/2	P	1	.195
*C1TT 2018-E	16 1/4 x 3 1/2	P & S	10	.410	r/b DIAZ 2001-B	11 x 2 1/2	S	2	.270
r/b D0HZ 2018-A	16 x 2 1/2	P & S	10	.285	*†C1AZ 2200-B	11 x 2 1/2	P	1	.195
*C1TT 2018-F	16 x 2 1/2	P & S	10	.285	r/b C3AZ 2200-C	11 x 2 1/2	S	2	.270
r/b C6TZ 2018-B & C6TZ 2019-B	14 x 2 1/2	P	8	.238	*†C1AZ 2200-C	11 x 2 1/2	P	1	.195
C3TZ 2018-A	15 x 3 1/2	P & S	10	.385	r/b C3AZ 2200-A	11 x 2 1/2	S	2	.270
*C3TZ 2018-B (Not replaced)	16 1/4 x 3 1/2	P & S	10	.410	*†C1DZ 2200-A (Not replaced)	9 x 1 1/2	P	1	.175
C4TZ 2018-A	15 x 3	P & S	11	.291	*†C1SZ 2200-B (Not replaced)	11 x 2 1/2	S	2	.230
C4TZ 2018-B	15 x 3 1/2	P & S	10	.348	*†C1UZ 2200-A (Not replaced)	10 x 1 3/4	P	3	.175
C5TZ 2018-B	15 x 3	P	10	.353	*†C2AZ 2200-A	11 x 2 1/2	S	2	.175
*C5TZ 2018-C	15 x 3	P	10	.353	r/b C3AZ 2200-A	11 x 2 1/2	P	1	.195
r/b C5TZ 2018-E	15 x 3 1/2	P	10	.353	*†C2AZ 2200-B	11 x 2 1/2	S	2	.270
*C5TZ 2018-D	15 x 3	P	10	.353	r/b C3AZ 2200-C	11 x 2 1/2	P	1	.195
r/b C5TZ 2018-F	15 x 3 1/2	P	10	.353	*†C2AZ 2200-C	11 x 2 1/2	S	2	.230
C5TZ 2018-F	15 x 3 1/2	P	10	.353	r/b C3AZ 2200-C	11 x 2 1/2	P	1	.195
C6TZ 2018-B	16 x 2 1/2	P	10	.285	*†C2AZ 2200-D	11 x 2 1/2	S	2	.270
C8TZ 2018-A	14 x 2 1/2	P	8	.238	r/b DIAZ 2001-B	9 x 1 1/2	P	1	.175
C8TZ 2018-C	15 x 3	P & S	11	.291	*†C2DZ 2200-A (Not replaced)	10 x 2	S	2	.230
*C9TZ 2018-A (Not replaced)	16 x 5	P & S	12	.739	†C2OZ 2200-B	10 x 2	P	4	.175
D0HZ 2018-A	16 1/4 x 3 1/2	P	10	.440			S	2	(Bonded) .230
D1TZ 2018-A	15 x 3	P & S	11	.291			S	2	(Bonded) .230
D5HZ 2018-A	16 1/4 x 3 1/2	P & S	17	.457	*†C2SZ 2200-A (Not replaced)	11 x 2 1/2	P	3a	.175
D5TZ 2018-C	15 x 5 1/2	P & S	18	.553	†C3AZ 2200-A	11 x 2 1/2	S	2	.268
D6TZ 2018-A	15 x 4	P & S	19	.440	†C3AZ 2200-A	11 x 2 1/2	P	1	.195
D6TZ 2018-B	15 x 4	P & S	19	.440			S	2	.270
D7TZ 2018-A	15 x 3	P & S	11	.298	*†C3AZ 2200-B	11 x 2 1/2	P	1	.195
D8HZ 2018-B	15 x 4	P & S	NA	NA	r/b C3AZ 2200-C	11 x 2 1/2	S	2	.270
D8HZ 2018-D	15 x 3 1/2	P & S	NA	NA	†C3AZ 2200-C	11 x 2 1/2	P	1	.195
D9HZ 2018-A	15 x 6	P & S	12	NA			S	2	.270
TDAA 2018-B	13 x 2 1/4	P	8	.238	*†C3AZ 2200-E	11 x 2 1/2	P	1	.195
I13E 2018-A	Refer to pages 18 and 19				r/b DIAZ 2001-B	9 x 1 1/2	S	2	.215
I18E 2018-B	Refer to pages 18 and 19				*†C3DZ 2200-A (Not replaced)	11 x 2 1/2	P	1	.175
B8QH 2018-A	17 1/4 x 3 1/2	S	16	.398	†C3SZ 2200-B	11 x 2 1/2	S	2	.230
C5TZ 2019-A	14 x 2 1/2	S	8	.300			S	2	.268
*C5TZ 2019-A	15 x 3	S	10	.353	†C4DZ 2200-A	9 x 1 1/2	P	1	.175
r/b C5TZ 2019-C	15 x 3 1/2	S	10	.353			S	2	.230
r/b C5TZ 2019-D	15 x 3	S	10	.353	*†C4TZ 2200-A (Not replaced)	11 x 1 5/4	P	4	.205
C5TZ 2019-C	15 x 3	S	10	.353	*†C4UZ 2200-A	10 x 1 3/4	S	2	.260
C5TZ 2019-D	15 x 3 1/2	S	10	.353	r/b C4UZ 2200-B	10 x 1 3/4	P	1	.175
C6TZ 2019-B	16 x 2 1/2	S	10	.285	†C4UZ 2200-B	10 x 1 3/4	S	2	.230
C8TZ 2019-A	14 x 2 1/2	S	8	.301	*†C5AZ 2200-B	11 x 2 1/4	P	3	.195
D5TZ 2019-A	15 x 3 1/2	P & S	16	.353	r/b D3AZ 2200-A	11 x 2 1/4	S	2	.270
TDAA 2019-B	13 x 2 1/4	S	8	.238	†C5AZ 2200-E	11 x 2 1/4	P	3	.195
*†B7C 2200-A	11 x 1 3/4	P	4	.175			S	2	.270
r/b C0TZ 2200-A	11 x 2 1/2	S	2	.230	*†C6OZ 2200-A	10 x 2	P	1	.175
*†C0AZ 2200-B (Not replaced)	11 x 2 1/2	S	2	.230	r/b D6DZ 2200-B		S	2	.230

* See illustrations on Page 10 and 11

† Standard ‡ Oversize

• Minimum assembled lining thickness of two piece lining segments nearest center line.

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