

Game 7 Baseball - BAT RULE CHANGE

EFFECTIVE 4/6/2017

For the past two weeks, there have been questions concerning the DeMarini 2017 CF Zen -10 2 3/4" and the 2017 CF Zen -8 2 5/8" baseball bats. Effective 4/6/2017, the following DeMarini Baseball Bats will not be allowed in Game 7 Baseball sanctioned tournaments.

DeMarini - 2017 CF ZEN BASEBALL BAT

SKU	NAME	Full SKU Name & Impacted Sizes
WTDXCBR 2129-17	2017 CF Zen Balanced (-8) - 29"/21 oz	WTDXCBR 2129-17 - 2017 CF Zen Balanced (-8) - 29"/21 oz
WTDXCBR 2230-17	2017 CF Zen Balanced (-8) - 30"/22 oz	WTDXCBR 2230-17 - 2017 CF Zen Balanced (-8) - 30"/22 oz
WTDXCBR 2331-17	2017 CF Zen Balanced (-8) - 31"/23 oz	WTDXCBR 2331-17 - 2017 CF Zen Balanced (-8) - 31"/23 oz
WTDXCBR 2432-17	2017 CF Zen Balanced (-8) - 32"/24 oz	WTDXCBR 2432-17 - 2017 CF Zen Balanced (-8) - 32"/24 oz
WTDXCBZ 1828-17	2017 CF Zen SL 2 3/4" (-10) - 28" /18 oz	WTDXCBZ 1828-17 - 2017 CF Zen SL 2 3/4" (-10) - 28" /18 oz
WTDXCBZ 1929-17	2017 CF Zen SL 2 3/4" (-10) - 29" /19 oz	WTDXCBZ 1929-17 - 2017 CF Zen SL 2 3/4" (-10) - 29" /19 oz
WTDXCBZ 2030-17	2017 CF Zen SL 2 3/4" (-10) - 30" /20 oz	WTDXCBZ 2030-17 - 2017 CF Zen SL 2 3/4" (-10) - 30" /20 oz
WTDXCBZ 2131-17	2017 CF Zen SL 2 3/4" (-10) - 31" /21 oz	WTDXCBZ 2131-17 - 2017 CF Zen SL 2 3/4" (-10) - 31" /21 oz
WTDXCBZ 2232-17	2017 CF Zen SL 2 3/4" (-10) - 32" /22 oz	WTDXCBZ 2232-17 - 2017 CF Zen SL 2 3/4" (-10) - 32" /22 oz
WTDXCBZ 1929-17F1	2017 CF Zen Zero Dark 2 3/4" (-10) - 29" /19 oz	WTDXCBZ 1929-17F1 - 2017 CF Zen Zero Dark 2 3/4" (-10) - 29" /19 oz
WTDXCBZ 2030-17F1	2017 CF Zen Zero Dark 2 3/4" (-10) - 30" /20 oz	WTDXCBZ 2030-17F1 - 2017 CF Zen Zero Dark 2 3/4" (-10) - 30" /20 oz
WTDCCBZ17V	Custom 2017 CF Zen 2 3/4" (-10)	WTDCCBZ17V - Custom 2017 CF Zen 2 3/4" (-10)
WTDCCBR17V	Custom 2017 CF Zen Balanced (-8)	WTDCCBR17V - Custom 2017 CF Zen Balanced (-8)

2017 CF Zen -10 2 3/4" WTDXCBZ-17 – All Inline, Custom and Zero Dark Models (Pictured Below)



2017 CF Zen -8 2 5/8" WTDXCBR - 17 – All Inline, Custom Models (Pictured below)

