



CHAMPION® PRO

Superior HET performance. Engineered not to clog

*American
Standard*

- Trade exclusive toilet styles and features
- Champion PRO has robust metal parts not found on products at the big box stores
- Save time with EZ-Install installation kits included at no extra cost
- Full portfolio of 3 bowls and 3 tanks

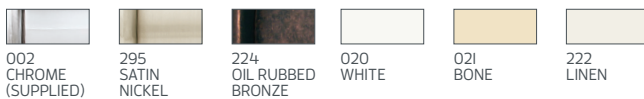
Compare the Champion PRO differences versus other brands:

	CHAMPION PRO	OTHER BRANDS
A FLUSH VALVE	4" Diameter (Largest available)	2" to 3" Diameter
B SIPHON OUTLET	2-3/8" (Largest available)	2" to 2-1/8"
C WATER SPOT	9" x 8"	8" to 10" x 7" to 9"
D BOWL RINSE	PowerWash [®]	Standard [†]
SURFACE	Standard with EverClean	Ordinary surface
MAP* SCORE	BEST 1,000 g	400 - 1,000 g
WARRANTY	10 Years (Covers chinaware and trim)	1 Year

CHINWARE COLORS



TRIP LEVER FINISHES (CHROME COMES STANDARD)



BOWL SHAPE	BOWL MODEL	BOWL HEIGHT	ROUGH-IN	Champion [®] PRO		Retrospect [®] Champion [®] PRO		Portsmouth [®] Champion [®] PRO	
				COMBO MODEL	TANK MODEL	COMBO MODEL	TANK MODEL	COMBO MODEL	TANK MODEL
RIGHT HEIGHT[®] ELONGATED	3195A	16-1/2"	12"	211AA	4225A	212AA	4326A	213AA	4327A
RIGHT HEIGHT ROUND FRONT	3195B	16-1/2"	12"	211BA	4225A	212BA	4326A	213BA	4327A
ELONGATED	3195C	15"	12"	211CA	4225A	212CA	4326A	213CA	4327A

1.28 gpf/4.8 Lpf Water Usage Tanks[‡]

TANK SKU	TANK DESCRIPTION	CHINWARE COLORS
4225A.104	12" Tank	020, 021, 222, 178
4225A.105	Tank with RHTL	020
4225A.154	Tank with Liner	021, 021, 222, 178
4225A.164	Tank with TCLD	020
4225A.174	Tank with TCLD and Liner	020
4326A.104	Retrospect Tank	020, 222
4327A.104	Portsmouth Tank	020, 222

1.6 gpf/6.0 Lpf Water Usage Tanks

TANK SKU	TANK DESCRIPTION	CHINWARE COLORS
4225A.004	12" Tank	020, 021, 222, 178
4225A.005	Tank with RHTL	020
4225A.064	Tank with TCLD	020

* Maximum Performance (MaP) testing performed by IAPMO R&T Lab. MaP Report conducted by Veritec Consulting, Inc. and Koeller and Company.

[†] Gravity flow through rim punchings.

[‡] High Efficiency, ultra-low consumption 1.28 gpf (4.8 Lpf) models utilize 20% less water and meet EPA WaterSense[®] criteria.

