

# PLUMBTESH

**Model 420 Round** 

**Model 420SSC Round** 

## What Is The Need and Opportunity for Heavy Duty Commercial Plastic Seats?

- The demand for commercially oriented toilet seats is growing at a double digit annual rate.
- Commercial seats are specified for many applications creating built in, self-perpetuating demand.
- There is a continual emphasis on improving sanitation conditions at hospitality, public space, hospital and other spaces.
- Due to the demand for extra durable and secure applications, there is a critical need for commercial seats that meet a higher standard.
- Wholesalers are in need of competitive advantages, via special features and pricing, to grow their market share of the commercial seat market.
- The goal is to provide Plumbing Wholesalers with heavy duty commercial seats, that meet the expected requirements, and then go beyond with features that differentiate their offering.









## Features and Benefits of PLUMBTECH Heavy Duty Commercial Models of 420C / 420SSC

- For Round front toilets
- Heavy Duty weight and design.
- Constructed of 100% virgin polypropylene-no fillers, extenders, or regrind.
- 304 grade stainless steel hinge post and hardware.
- Strong & Durable injection molded, high impact, chemically resistant.
- Ergonomic comfort curve designed seat ring with contour provides greater comfort and support.
- External check hinge holds seat at 11 degrees beyond vertical.
- Hinges are under seat to minimize pinching
- Anti-skid rubberized bushing/washer prevents
- movement and loosening of seat
- Molded in bumpers for added safety and comfort.
- UV Ingredient to maintain color
- Meets and exceeds ANSI Quality Standards
- 420SSC is self-sustaining

# 420C / 420SSC Series of Heavy Duty Round Front Commercial Seats

## ANTI-SKID & MOVEMENT BUSHING

fills hole to minimize movement that causes seats to become loose.

Concentric for perfect alignment of seat on bowl.



the toilet seat & minimizes loosening







Model 420C is available in White only.

Model 420SSC is available in White and Black.

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External check hinge with 304 stainless steel hinge posts



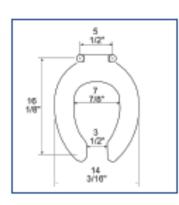
External check hinge holds seat 11 degrees beyond vertical to minimize damage to flush valve

#### COMMERCIAL PLASTIC

### Seat shall be PLUMBTECH™ MODEL - 420C

- White round front with 304 stainless steel hinges
- · Commercial round open front less cover
- Injection molded durable polypropylene plastic with UV protection
- External check hinge stops at 11 degrees beyond vertical
- Ergonomical comfort curve seat design
- · 304 stainless steel hinge posts and hardware
- Built in bumpers
- · Non-skid rubberized pad
- Specify white -00

#### PRODUCT SPECIFICATIONS



Commercial

Model 420C - For ANSI Standard Round Front Tollets

Style: Open Front Less Cover Material: Polypropylene Plastic

Hinge: External self-sustaining check hinge with 304 series stainless steel hardware

Height of seat: N/A Ring Thickness: 1"

Ring Thickness with Bumpers: 7/8"

PLUMBTECH™ plastic seats utilize high grade virgin polypropylene plastic. Compiles with ANSI Standard Z124.5 Section 5.1.2







External check hinge with 304 stainless steel hinge posts



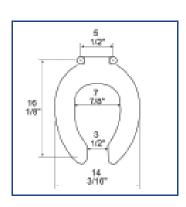
External self sustaining check hinge holds seat 45 degrees before vertical to minimize stamming

#### COMMERCIAL PLASTIC

## Seat shall be PLUMBTECH™ MODEL - 420SSC

- White round front with 304 stainless steel hinges
- · Commercial round open front less cover
- Injection molded durable polypropylene plastic with UV protection
- External check hinge stops at 11 degrees beyond vertical
- External self-sustaining hinge holds at 45 degrees before vertical
- · Ergonomical comfort curve seat design
- 304 stainless steel hinge posts and hardware
- Built in bumpers
- · Non-skid rubberized pad
- Specify white -00

#### PRODUCT SPECIFICATIONS



Commercial

Model 420SSC - For ANSI Standard Round Front Tollets

Style: Open Front Less Cover Material: Polypropylene Plastic

Hinge: External self-sustaining check hinge with 304 series stainless steel hardware

Height of seat: N/A Ring Thickness: 1"

Ring Thickness with Bumpers: 7/8"

PLUMBTECH™ plastic seats utilize high grade virgin polypropylene plastic.

Compiles with ANSI Standard Z124.5 Section 5.1.2