

WAX RINGS

REGULAR AND FLANGED

S1WR, S1WS-SPEC

PRODUCT DESCRIPTION

PRODUCT

WHITLAM WAX RINGS

a microcrystalline wax gasket.

TYPE

WHITLAM WAX RINGS are for setting floor outlet toilet bowls. They form a water, gas and odor tight seal. Flanged wax rings are excellent for built up floors.

RECOMMENDED USES

WHITLAM WAX RINGS fit 3" (7.62 cm) and 4" (10.16 cm) waste lines. Fits all standard drains.

COLOR/CONSISTENCY

Brown/Solid wax

PHYSICAL/CHEMICAL PROPERTIES

Appearance:

Solid

Physical state:

Solid

Substance type:

Mixture

Odor:

No odor

Melting point/range:

154-176° F (68-80°C)

Specific gravity:

0.78-0.84

Flash point, method used:

392°F (200°C) Open Cup

Water solubility:

Negligible

U.S. FEDERAL SPECIFICATIONS

Meets Specification TT-P-1536A

ENVIRONMENTAL STATEMENT

Zero VOC content

PACKAGING

U.S. Measure:

Stock

Code

Boxed

S1WR

Size

Regular

1" (2.54 cm) x 5.5" (13.97 cm)

S1WS

Flanged

1.75" (4.45 cm) x 5.75" (14.61 cm)

SHIPPING WEIGHT PER CASE

Stock

Code

S1WR

S1WS

Case Weight

23 lbs. (10.4 kg)

15 lbs. (6.8 kg)

#/Case

48

24

DIRECTIONS FOR USE

1. Set the toilet bowl upside down on a smooth and soft surface. Remove the wrapping from the wax ring and place it around the discharge opening. Press the wax ring softly on the toilet to install.
2. Turn the toilet and place it over the floor ensuring that its discharge opening is perfectly aligned with the drain hole in the floor. Twist it gently to ensure seal.
3. Set screws to secure the toilet on the floor.

S1WR, S1WS-SPEC

MADE IN MEXICO

© 2025 J.C. Whitlam Manufacturing Company



WHITLAM

The Industry Standard for Over 100 Years

P.O. Box 380 • Wadsworth, OH 44282 U.S.A.
Phone: 1-330-334-2524 • FAX 1-330-334-3005

Email: info@icwhitlam.com

Website: www.bowlwax.com

The information contained in this bulletin is correct to the best of our knowledge. The recommendations or suggestions herein are made without guarantee or representation as to result, since the conditions of use are beyond our control. We suggest that you evaluate the recommendations contained in this bulletin. No statement is to be construed as violating any copyright or patent. They are intended only as a source of information.