

ROBAR INDUSTRIES LTD.

SUBMITTAL INFORMATION

ROBAR 7800DJ/7900DJ SERIES FABRICATED DISMANTLING JOINT

USE Robar Dismantling Joints allows for adjustability once the flange

and other fitting are in place. Dismantling Joints provide

longitudinal adjustment which allows for future modifications

or maintenance.

MATERIALS

Flange Body AWWA C-207 class D - ANSI 1021 150 lb drilling pattern.

Other classes of flanges available for higher pressures.

Fasteners 5/8 inch diameter. Meets AWWA C111 standards.

7808DJ/7508DJ - High Strength Low Alloy (HSLA) steel bolts and nuts. 7908DJ/7906DJ - T-304 Stainless Steel and heavy hex nuts. Nuts

coated with anti-galling compound.

Tie Rods - ASTM A193 GR. B7, option Stainless steel

Coating 7808DJ/7906DJ - Two coats of enamel.

7908DJ/7906DJ - Fusion bonded epoxy coated per AWWA C-

213 standard. Option AWWA C-210 Liquid Epoxy

Gaskets Gaskets are made from Nitrile Rubber (NBR) compound. Meets

ASTM D2000 standard.

Other materials available on request.

PRESSURE When following Robar installation instructions correctly the

Dismantling Joint will handle working pressures up to 150 PSI.

Contact Robar for higher working pressures.

SIZES AVAILABLE 14" - 96" available. Contact Robar for other sizes.

Effective: 01/01/20520

ROBAR IND LTD. - BRITISH COLUMBIA LES PRODUITS INDUSTRIELS ROBAR INC. - QUEBEC

Phone: 604-591-8811 Phone: 450-441-7525
Toll Free: 800-663-6553 Toll Free: 800-315-9525
Fax: 604-591-5288 Fax: 450-441-4894

Website: www.robarindustries.com / E-mail: waterworks@robarindustries.com