GROOVED SHORT RADIUS ELBOWS & TEES Models 202, 302





ARGCO short radius fittings, while primarily designed for fire protection applications, can also be used for general service requirements



Available Sizes • 2" through 12" (50 through 300 mm)

Pipe Material

• Carbon steel, Schedule 10, Schedule 40. For use with alternative materials and wall thicknesses please contact ARGCO.

Maximum Working Pressure

Up to 300 psi/20 bar

Function

- Joins carbon steel pipe.
- Provides a rigid pipe joint designed to restrict axial or angular movement.

CERTIFICATIONS/LISTINGS

Underwriters Laboratories, Underwriters Laboratories Canada, Factory Mutual.

SPECIFICATIONS - MATERIAL

Housing Sections: Ductile Iron conforming to ASTM A 536, Grade 65-45-12.

Housing Coating:

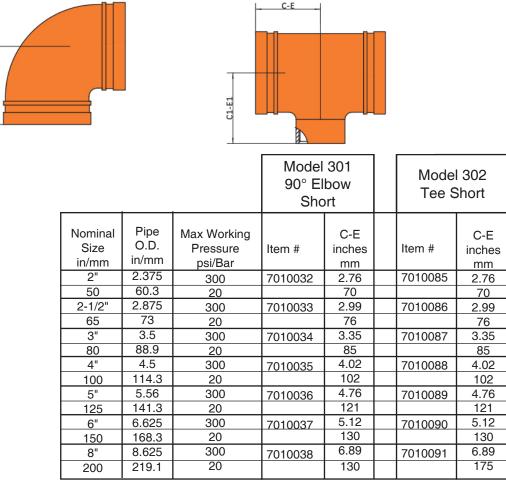
Standard: Orange Enamel Available: Hot Dipped Galvanized

System No.	Location	Spec Section	Paragraph	
Submitted By	Date	Approved	Date	



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• Working Pressure and End Load are total, from all internal and external loads, based on standard weight (ANSI) steel pipe, standard roll or cut grooved in accordance with ARGCO specifications.

User Responsibility for Product Selection and Suitability

Each user bears final responsibility for making a determination as to the suitability of ARGCO products for a particular end-use application, in accordance with industry standards and project specifications, and the applicable building codes and related regulations as well as ARGCO performance, maintenance, safety, and warning instructions. Nothing in this or any other document, nor any verbal recommendation, advice, or opinion from any ARGCO employee, shall be deemed to alter, vary, supersede, or waive any provision of Allied Rubber and Gasket Company's standard conditions of sale, installation guide, or this disclaimer.

Note

All products to be installed in accordance with current ARGCO installation/assembly instructions. ARGCO reserves the right to change product specifications, designs and standard equipment without notice and without incurring obligations.

Installation

Reference should always be made to the ARGCO installation instructions of the product you are installing.

Warranty

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Refer to the Warranty section of the current Price List or contact ARGCO for details.

