WWW.EN.ERA.COM.CN
TEL: 714-288-2087 FAX: 714-288-2702

Job Name: **Contractor:**

Location: **Quantity:**

Engineer: **Date:**

ERA CPVC PRESSURE PIPE & FITTINGS

Product Details
Technics：PlasticInjection
Certification：DIN
Color：lvory color
Keyword：CPVC Pressure Fitting
Size：1/2-2“
Connections：Socket or Thread
Certificate：Upc, NSF

Standard: CTS(ASTM D2846)
Brand：Era

Specification: CPVC is readily workable, including machining, welding, and forming. Because of its excellent corrosion resistance at elevated temperatures, CPVC is ideally suited for self-supporting constructions where temperatures up to 200 °F are present. The ability to bend, shape, and weld CPVC enables its use in a wide variety of processes and applications. It exhibits fire-retardant properties.

Scope: With better heat retention and lower hot water heating costs as compared to metallic systems. It is non-toxic and meets the most stringent standards in the industry.

International market: Most trademark registration: ERA trademark has been registered in nations and regions as Japan,America, Germany,etc and also registered in international intellectual property rights organizations as Madrid ,African and other international intellectual property organization.

Identification:
PIPE & TUBING: Manufacturer's name or trademark, ASTM D2846, CTS, SDR 11, nominal size, CPVC 4120, 100 psi @ 180° F, manufacturer's production code marking and the UPC® certification mark.
FITTINGS: Manufacturer's name or trademark, ASTM D2846, CPVC 4120 and the UPC® certification mark.

Characteristics:
Plain end rigid solvent cemented chlorinated polyvinyl chloride (CPVC), pipe, tubing and fittings to be installed in accordance with the latest editions of IAPMO Installation Standard IS20 and the Uniform Plumbing Code. To be used with IAPMO listed socket type CPVC fittings, primers and solvent cements.


CPA002


CPA003


CPA004

CPA001

ERA CPVC product specifications and dimensions are approximate and are provided for reference only. It's the user's responsibility to observe and adapt such precautions as may be advisable for the protection of personnel and property in the handling and use of our products. ERA CPVC reserves the right to change or modify product design, construction, specification, model number or material without prior notice and without incurring any obligation to make such changes on ERA CPVC previously sold.