## **Dielectric Unions**



# Galvanized x Galvanized



Galvanized x Galvanized

### **Description**

The most effective method for preventing piping system deterioration from accelerated corrosion due to galvanic and stray current is the use of dielectric unions.

#### **Features**

- Prevents accelerated corrosion
- Pressure rating: 250 PSI
- -20°F to 180°F Buna Seats
- -20°F to 220°F Teflon Seats

## **Approvals**

- Meets ANSI B16.39.
- IPS ANSI B1.20.1
- Solder end ANSI B16.18

### Warranty

The Company, for a period of one year from the date of shipment, warrants each product or system of its own manufacture to the original purchaser to be free from defects in material and workmanship under normal use, service and maintenance.

Architect/Engineer approval				
Job Name	Date			
Model Specified	Quantity			
Variations Specified				
Customer/Wholesaler				
Contractor				
Architect				

Note: Information subject to change without notice.



# **Dielectric Unions**

# Galvanized x Galvanized

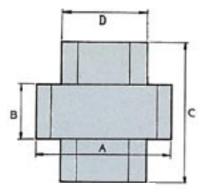


## **Description**

The most effective method for preventing piping system deterioration from accelerated corrosion due to galvanic and stray current is the use of dielectric unions.

### **Dimensions in Inches**

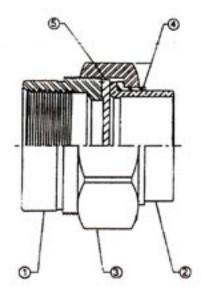
Computer					
No.	Size	Α	В	C	D
701-413	1/2"	1.67	.77	1.88	1.03
701-414	3/4"	2.06	.91	2.21	1.35
701-415	1"	2.43	.96	2.30	1.56
701-416	1-1/4"	2.91	1.00	2.78	1.98
701-417	1-1/2"	3.25	1.18	2.99	2.15
701-418	2"	4.00	1.42	3.48	2.74



## **Material Specification**

No.	Part Name	Materials			
1	Body	Forged Steel			
2	Tailpiece	Forged Steel			
3	Union Nut	Forged Steel			
4	Insulator	Plastic (nylon w/ fiber filled)			
5	Gasket	BUNA-N (180°)			

<sup>\*</sup> For higher temperature service, teflon seats are available (220°)



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