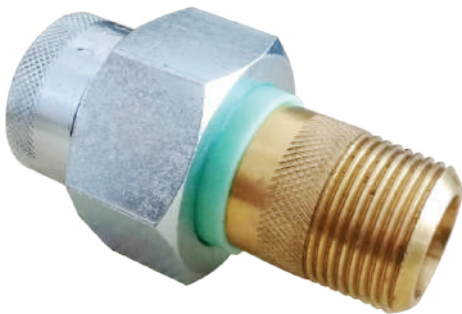
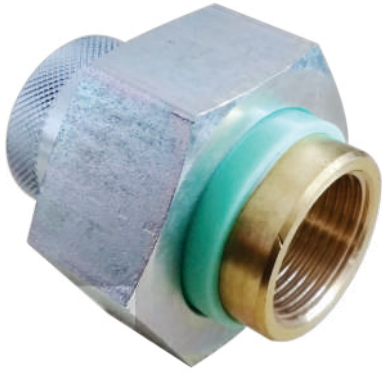
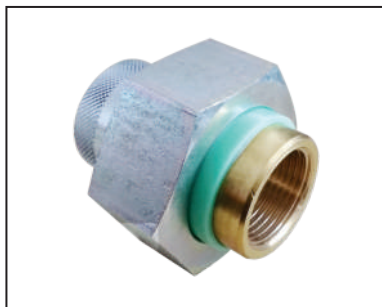




TEMBO
Powering Ahead

DIELECTRIC UNION



**FEATURES:**

- Female NPT iron pipe thread to female brass pipe threaded connections.
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)

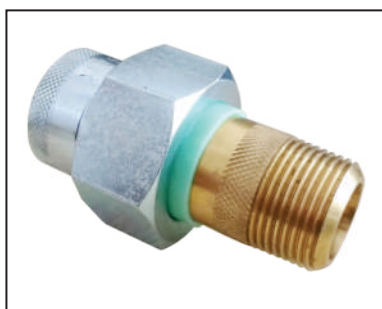
MAXIMUM PRESSURE: 25 bar (362 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	FPT Connection	Brass
5	Insert	Nylon

SIZES AVAILABLE :

MODEL	SIZE
TGDEUFF000022	1/2 "
TGDEUFF000027	3/4 "
TGDEUFF000034	1 "
TGDEUFF000042	1-1/4 "
TGDEUFF000048	1-1/2 "
TGDEUFF000060	2 "

**FEATURES:**

- Female NPT iron pipe thread to male brass pipe threaded connections.
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)

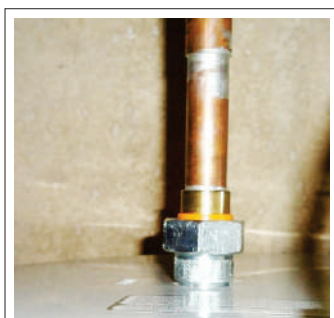
MAXIMUM PRESSURE: 25 bar (362 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	MPT Connection	Brass
5	Insert	Nylon

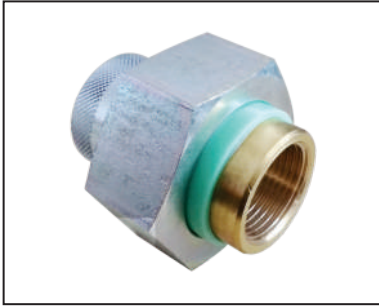
SIZES AVAILABLE :

MODEL	SIZE
TGDEUFM000022	1/2 "
TGDEUFM000027	3/4 "
TGDEUFM000034	1 "
TGDEUFM000042	1-1/4 "
TGDEUFM000048	1-1/2 "
TGDEUFM000060	2 "

APPLICATION EXAMPLES:

TGDEUFW000000

DIELECTRIC UNION - FPT X BRASS WELD

**FEATURES:**

- Female NPT iron pipe thread to Brass tube end connection threaded connections.
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)**MAXIMUM PRESSURE:** 25 bar (362 psi)**MATERIAL SPECIFICATIONS :**

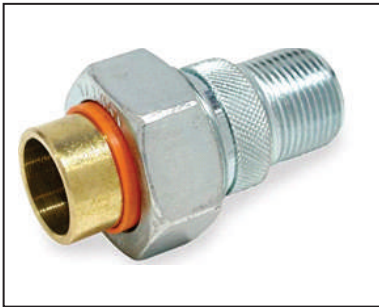
NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	Solder Connection	Brass
5	Insert	Nylon

SIZES AVAILABLE :

MODEL	SIZE
TGDEUFW000022	1/2"
TGDEUFW000027	3/4"
TGDEUFW000034	1"
TGDEUFW000042	1-1/4"
TGDEUFW000048	1-1/2"
TGDEUFW000060	2"

TGDEUMW000000

DIELECTRIC UNION - STEEL MPT X BRASS WELD

**FEATURES:**

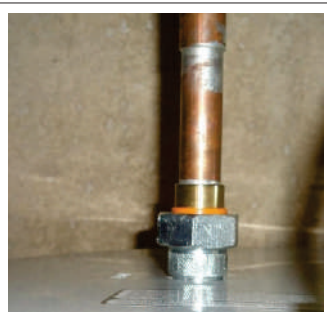
- Male NPT Iron Pipe Thread To Brass Tube End Connection Threaded Connections
- Designed & Manufactured To The Highest Quality Standards

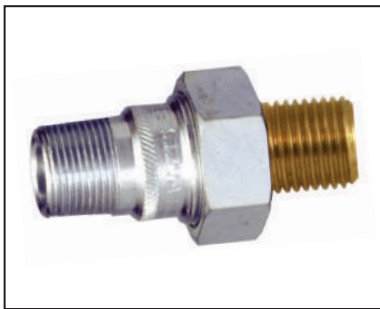
MAXIMUM TEMPERATURE: 180°F (82°C)**MAXIMUM PRESSURE:** 25 bar (362 psi)**MATERIAL SPECIFICATIONS :**

NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	Tube Connection	Brass
5	Insert	Nylon

SIZES AVAILABLE :

MODEL	SIZE
TGDEUMW000022	1/2"
TGDEUMW000027	3/4"
TGDEUMW000034	1"
TGDEUMW000042	1-1/4"
TGDEUMW000048	1-1/2"
TGDEUMW000060	2"

APPLICATION EXAMPLES:

**FEATURES:**

- Male NPT Iron pipe thread to Male Brass pipe threaded connections
- Designed & Manufactured To The Highest Quality Standards

MAXIMUM TEMPERATURE: 180°F (82°C)

MAXIMUM PRESSURE: 25 bar (362 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	MPT Connection	Brass
5	Insert	Nylon

SIZES AVAILABLE :

MODEL	SIZE
TGDEUMM000022	1/2"
TGDEUMM000027	3/4"
TGDEUMM000034	1"
TGDEUMM000042	1-1/4"
TGDEUMM000048	1-1/2"
TGDEUMM000060	2"

**FEATURES:**

- Male NPT Iron pipe thread to Female Brass pipe threaded connections
- Designed & Manufactured To The Highest Quality Standards

MAXIMUM TEMPERATURE: 180°F (82°C)

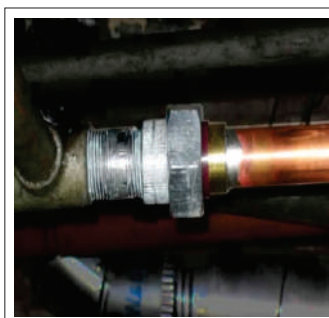
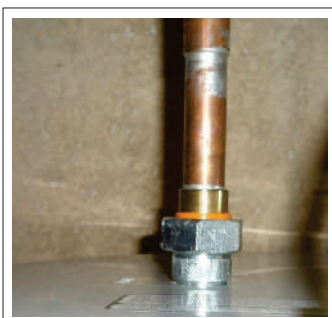
MAXIMUM PRESSURE: 25 bar (362 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	IPS Connection	Zinc Coat Steel
2	Nut	Zinc Coat Steel
3	Gasket	Nitrile
4	FPT Connection	Brass
5	Insert	Nylon

SIZES AVAILABLE :

MODEL	SIZE
TGDEUMF000022	1/2"
TGDEUMF000027	3/4"
TGDEUMF000034	1"
TGDEUMF000042	1-1/4"
TGDEUMF000048	1-1/2"
TGDEUMF000060	2"

APPLICATION EXAMPLES:

TGFF000000000

DIELECTRIC FLANGED UNION - FEMALE x BPT

**FEATURES:**

- Female iron pipe thread to female brass pipe threaded connections.
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)**MAXIMUM PRESSURE:** 16 Bar (232.06 psi)**MATERIAL SPECIFICATIONS :**

NO.	PART	MATERIAL
1	Flange	Cast Iron W/Galvanized
2	Gasket	EPDM
3	Flange	Bronze
4	Insulator	Nylon
5	Bolts	Zinc Coated Steel

SIZES AVAILABLE :

MODEL	SIZE
TGFF000000073	2-1/2 "
TGFF000000089	3 "
TGFF000000114	4 "

*6" dia and 8" dia sizes are available on request

TGDEFWB000000

DIELECTRIC FLANGED UNION - WELDED WITH STEEL PIPE X BRAZED WITH CU

**FEATURES:**

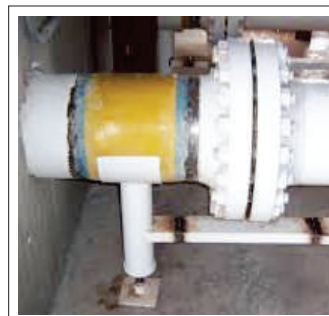
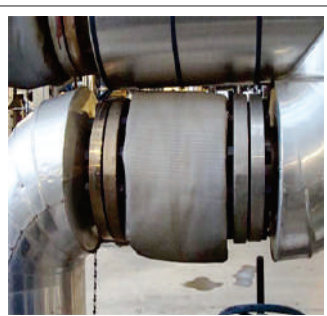
- Iron Pipe Tube To Brass Pipe Tube
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)**MAXIMUM PRESSURE:** 12.1 BAR (175 psi)**MATERIAL SPECIFICATIONS :**

NO.	PART	MATERIAL
1	Flange	Cast Iron W/Galvanized
2	Gasket	EPDM
3	Flange	Bronze
4	Insulator	Nylon
5	Bolts	Zinc Coated Steel

SIZES AVAILABLE :

MODEL	SIZE
TGDEFWB000065	2-1/2 "
TGDEFWB000080	3 "
TGDEFWB000100	4 "
TGDEFWB000125	5 "
TGDEFWB000150	6 "
TGDEFWB000200	8 "

APPLICATION EXAMPLES:

**FEATURES:**

- Join pipe tube to female brass pipe threaded connections
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)

MAXIMUM PRESSURE: 12.1 BAR (175 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	Flange	Cast Iron W/Galvanized
2	Gasket	EPDM
3	Flange	Bronze
4	Insulator	Nylon
5	Bolts	Zinc Coated Steel

SIZES AVAILABLE :

MODEL	SIZE
TGDEFWF000065	2-1/2 "
TGDEFWF000080	3 "
TGDEFWF000100	4 "
TGDEFWF000125	5 "
TGDEFWF000150	6 "
TGDEFWF000200	8 "

**FEATURES:**

- Male NPT Join pipe thread to Male Brass pipe threaded connections
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)

MAXIMUM PRESSURE: 12.1 BAR (175 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	Flange	Cast Iron W/Galvanized
2	Gasket	EPDM
3	Flange	Bronze
4	Insulator	Nylon
5	Bolts	Zinc Coated Steel

SIZES AVAILABLE :

MODEL	SIZE
TGDEFWM000065	2-1/2 "
TGDEFWM000080	3 "
TGDEFWM000100	4 "
TGDEFWM000125	5 "
TGDEFWM000150	6 "
TGDEFWM000200	8 "

APPLICATION EXAMPLES:

**FEATURES:**

- Female NPT iron pipe thread to male brass pipe threaded connections
- Designed & manufactured to the highest quality standards

MAXIMUM TEMPERATURE: 180°F (82°C)

MAXIMUM PRESSURE: 12.1 BAR (175 psi)

MATERIAL SPECIFICATIONS :

NO.	PART	MATERIAL
1	Flange	Cast Iron W/Galvanized
2	Gasket	EPDM
3	Flange	Bronze
4	Insulator	Nylon
5	Bolts	Zinc Coated Steel

SIZES AVAILABLE :

MODEL	SIZE
TGDEFFM000065	2-1/2 "
TGDEFFM000080	3 "
TGDEFFM000100	4 "
TGDEFFM000125	5 "
TGDEFFM000150	6 "
TGDEFFM000200	8 "

APPLICATION EXAMPLES: