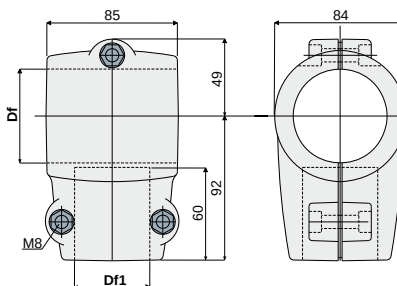


Connecting joints

Connection joint for round tubes

Part. **210**

Df		Df1		Zinc plated steel	Stainless steel AISI 304
Bore for tubes of		Bore for tubes of		bolts and nuts	bolts and nuts
(mm)	(Inches)	(mm)	(Inches)	Code	Code
60,3	2" GAS	48,3	1" 1/2 GAS	210 / 80638	210 / 80639
60,3	2" GAS	42,4	1" 1/4 GAS	210 / 80640	210 / 80641
48,3	1" 1/2 GAS	48,3	1" 1/2 GAS	210 / 80642	210 / 80643
48,3	1" 1/2 GAS	42,4	1" 1/4 GAS	210 / 80644	210 / 80645
42,4	1" 1/4 GAS	42,4	1" 1/4 GAS	210 / 80646	210 / 80647



MATERIALS: Joint made of reinforced polyamide black colour; bolts and nuts made of stainless steel AISI 304 or zinc plated steel.

FEATURES: Max tightening torque 2 Kg-m.

BOX QUANTITY: 8 pieces.

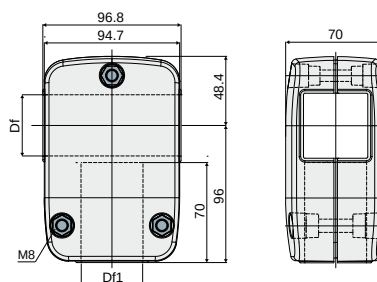
ON REQUEST:

- Joints: In different colours.
- **Assembling of:** Bolts and nuts.
- **Box quantity:** According to your request.

Connection joint for square tubes

Part. **210**

Df		Df1		Zinc plated steel	Stainless steel AISI 304
Bore for tubes of		Bore for tubes of		bolts and nuts	bolts and nuts
(mm)	(mm)	(mm)		Code	Code
40x40	40x40			210 / 85114	210 / 85115
45x45	45x45			210 / 84132	210 / 84133



MATERIALS: Joint made of reinforced polyamide black colour; bolts and nuts made of stainless steel AISI 304 or zinc plated steel.

FEATURES: Max tightening torque 2 Kg-m.

BOX QUANTITY: 8 pieces.

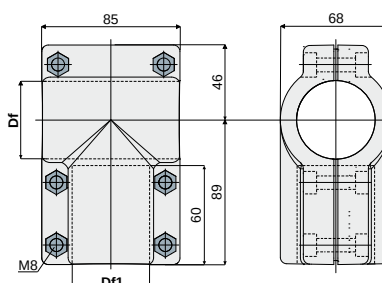
ON REQUEST:

- Joints: In different colours.
- **Assembling of:** Bolts and nuts.
- **Box quantity:** According to your request.

Connection joint for round tubes

Part. **594**

Df		Df1		Zinc plated steel	Stainless steel AISI 304
Bore for tubes of		Bore for tubes of		bolts and nuts	bolts and nuts
(mm)	(Inches)	(mm)	(Inches)	Code	Code
48,3	1" 1/2 GAS	48,3	1" 1/2 GAS	594 / 91036	594 / 91037



MATERIALS: Joint made of reinforced polyamide black colour; bolts and nuts made of stainless steel AISI 304 or zinc plated steel.

FEATURES: Max tightening torque 2 Kg-m.

BOX QUANTITY: 8 pieces.

ON REQUEST:

- Joints: In different colours.
- **Box quantity:** According to your request.
- **Assembling of:** Bolts and nuts.

Imperial inch dimensions conform to the British Imperial system; GAS inch dimensions comply with ANSI B36.10