

Aarson®

Plumbing Products like
Brass Non Return Valve,
Check Valve &
Connectors etc.



✉ info@aarson.in

www.aarson.in

+91-8849047071

ABOUT

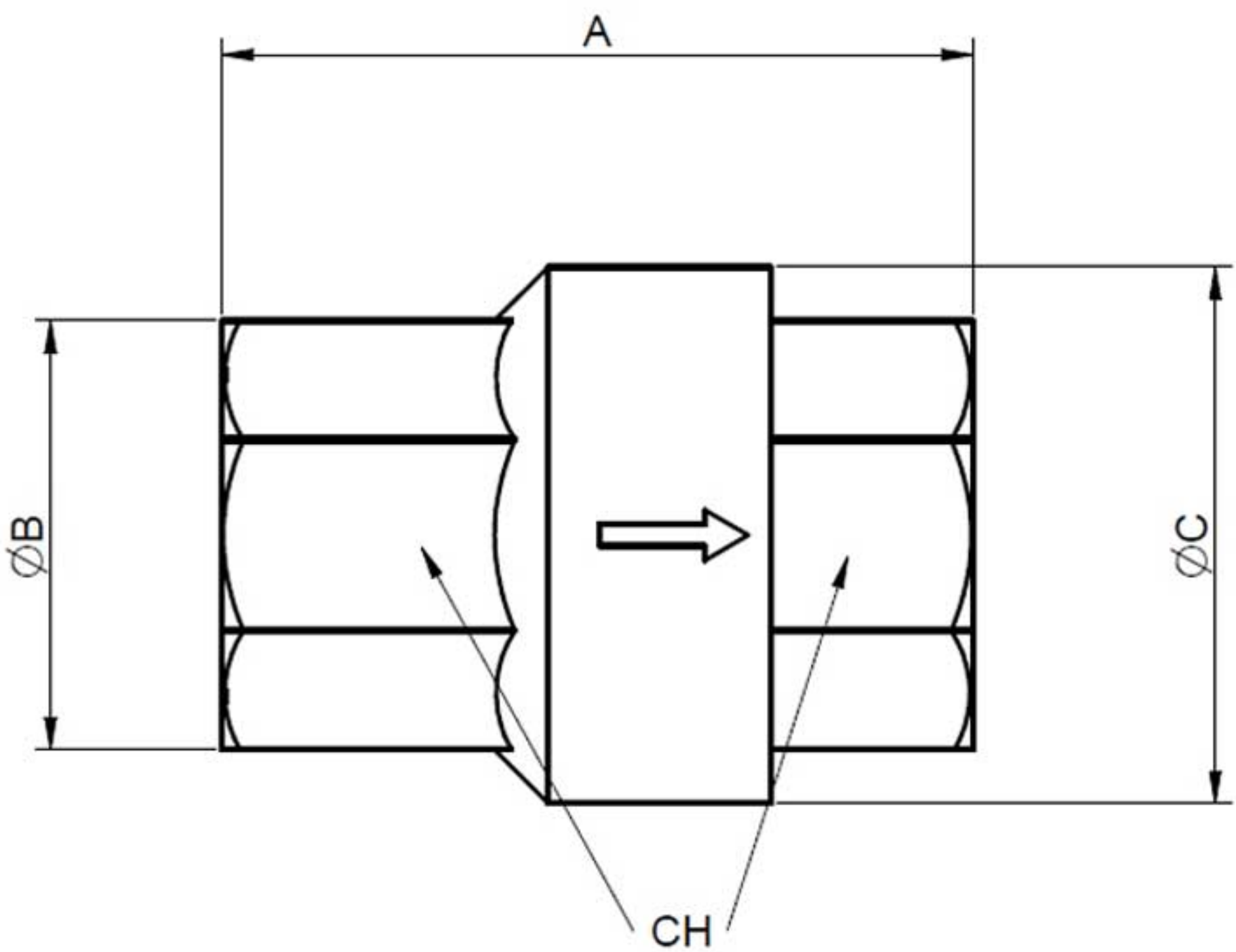
It is our immense pleasure to introduce ourselves as a Leading Engineering unit Engaged in Manufacturing activity. We have been involved in this field since 1965. One of our unit is involve in Manufacturing of Plumbing Products like Brass Non Return Valve, Check Valve, Connectors & etc. We can develop and supply components as per customer specifications and requirement.

We specialize in products manufactured from brass forgings, rod and castings. Our capabilities for manufacturing include both standard items and custom parts.

At AARSON, we believe in producing quality products, having competitive prices, and providing exceptional customer service. We make sure that every product that leaves our doors are up

to the highest industry standards. Besides producing standard-sized fittings, we can also manufacture custom parts and you can rest assured that what we deliver parts will be solid, sturdy, and stand the test of time. Our team is committed to providing our customers with high touch, personalized service; seamless, one-touch order fulfillment; competitively priced, market driven solutions; and access to in-depth industry knowledge.

NON RETURN VALVE



MATERIAL SPECIFICATION

Sr. No.	Part Name	MaterialDescription	Qty.
1	BODY	BRASSCW617N UNI EN12165	1
2	END CONNECTION	BRASSCW617N UNI EN12165	1
3	SPRING	STAINLES STEEL AISI 302	1
4	FLAT SEAT	PU	1
5	OBSTRUCTER	PC or BRASS	1

DIMENSION

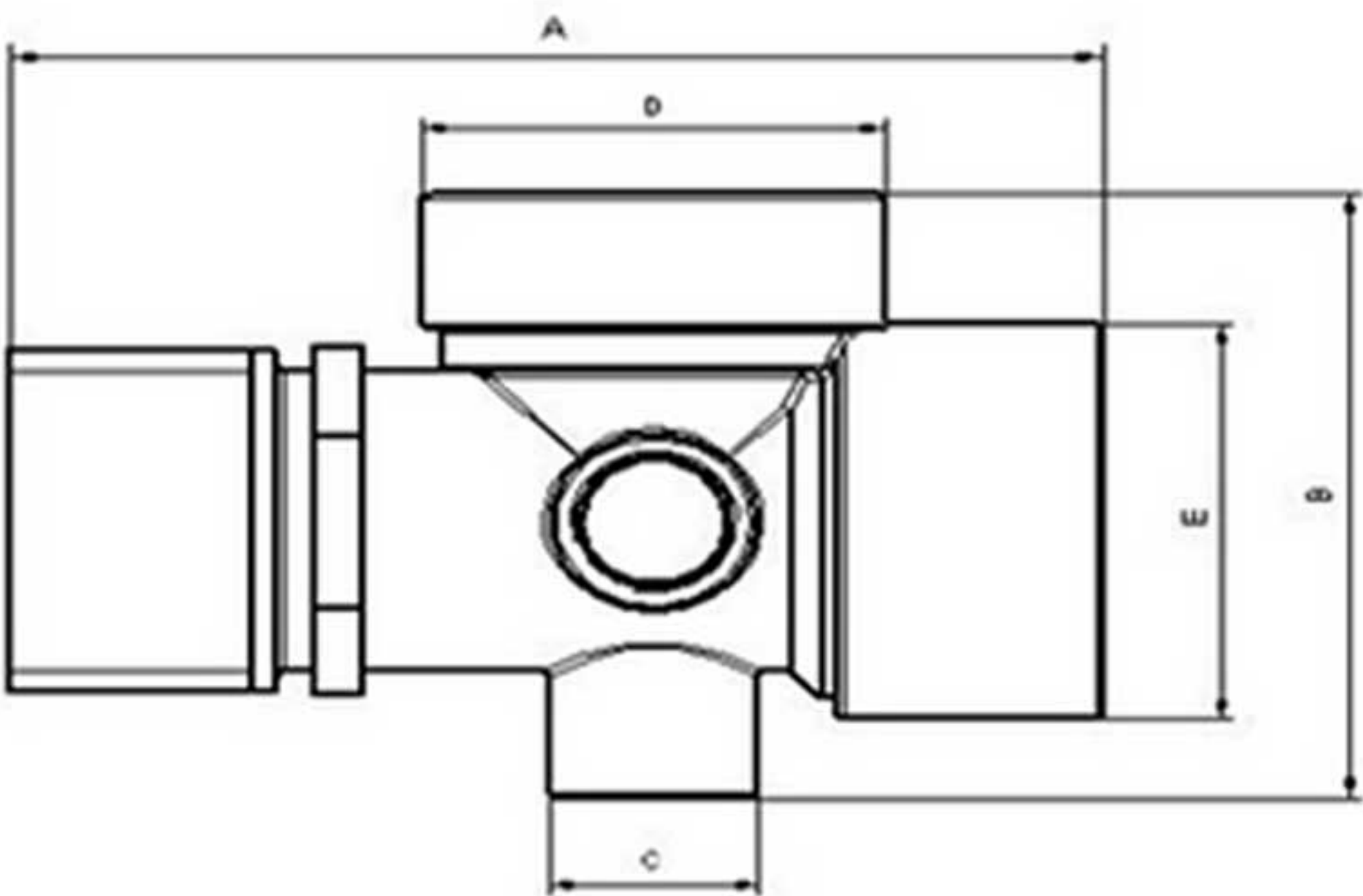
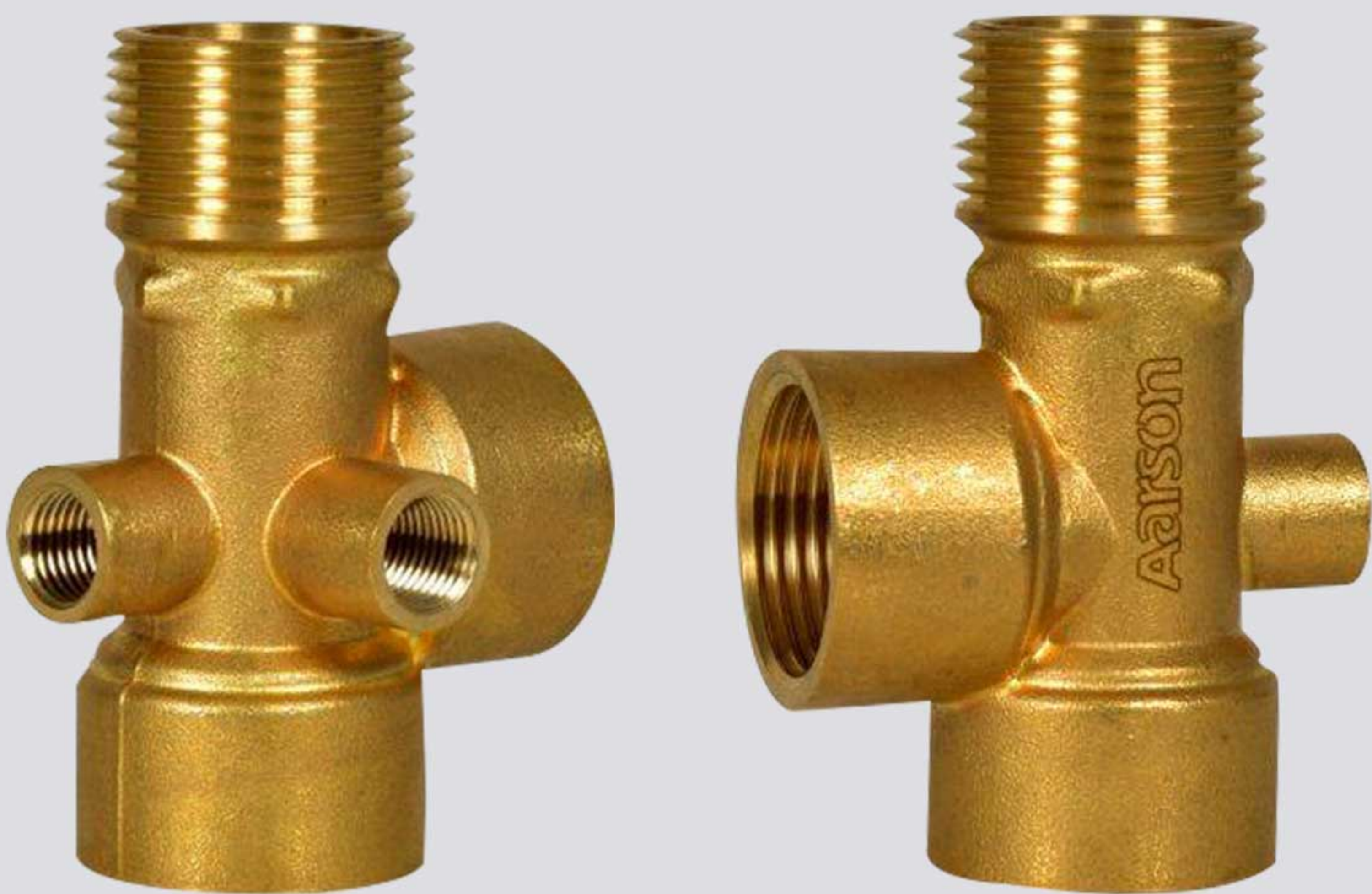
Product Code	Size	CH	Ø B	Ø C	A
AI-050	1/2"	25	24.5	34.5	56.5
AI-075	3/4"	31	30.5	42	63.5
AI-100	1"	38	37.5	49	75
AI-125	1-1/4"	48	47.5	61	83
AI-150	1-1/2"	54	53.5	73	79.5
AI-200	2"	67	68	88	95.8

FEATURES

- ✓ High Grade Materials to ensure best resistance in any Condition
- ✓ Full Bore Check Valve
- ✓ Connection –Threaded BSP, F x F and M x F
- ✓ Both End Threaded, suitable for Horizontal and Vertical Fitting
- ✓ Working Pressure: 20 BAR
- ✓ 100% Hydrostatic Pressure Tested
- ✓ Working Temperature:-20° C to +110°C



BRASS
CONNECTORS



DIMENSION

Dimension	A	B	C	D	E
Mesure Size	90	62.5	G 1/4"	38	38

SPECIFICATION

- ✓ Technics: Forged Brass
- ✓ Material Grade: BRASS CW617N UNI EN12165
- ✓ High Grade Materials to ensure best resistance in any Condition
- ✓ Connection –Threaded BSP,1" F, 1" M, 1/4" MxF& 1/4" FxF
- ✓ Working Pressure: 20 BAR
- ✓ Working Temperature:-20° C to +110°C
- ✓ 100% Hydrostatic Pressure Tested

FEATURES

- ✓ Durable to use
- ✓ Resistant to extreme temperature and pressure
- ✓ Strong manufacturing material
- ✓ Available in different sizes and dimensions

