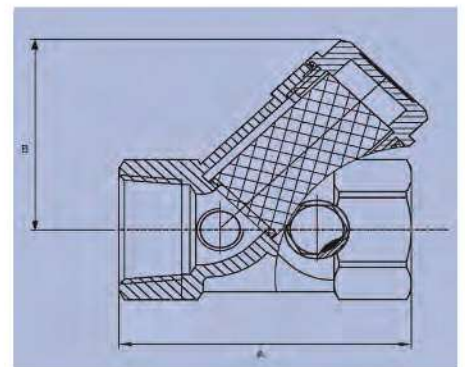




Features and Benefits:

- Streamed-lined design in order to minimise pressure drop
- Perforated stainless steel mesh
- Rugged bronze body
- Four integral test bosses, can be supplied drilled and tapped to order



Y Pattern Valve – 1802						
Size	DN	A	B	Weight (kg)	Order code	Order code
					BS EN 10226 (ISO 07) thread	ISO 228 thread
1/2"	15				180520RRO160404	
3/4"	20				180520RRO160606	
1"	25				180520RRO160808	
1 1/4"	32				180520RRO161010	
1 1/2"	40				180520RRO161212	
2"	50				180520RRO161616	
2 1/2"	65				180520RRO162020	
3"	80				180520RRO162424	
4"	100				180520RRO163232	

No	COMPONENT	Material	1805 - 1/2" - 2"
1	O - Ring	EPDM	EPDM - WRAS
2	Blanking plug	DZR Brass	BS EN 12164 CW602N
3	Rating Disc	Aluminium	Aluminium
4	Washer	PTFE	PTFE
5	Cap	Bronze	BS EN 1982 CC491K
6	Filter Screen	Stainless Steel	SS304
7	Body	Bronze	BS EN 1982 CC491K

Valve Suitability									
Product	Steam	Water	Drinking Water	Oil	Air	Gas (Inert)	Gas (Combustible)	Gas (Corrosive)	Gas (Oxygen)
1805	x	✓	✓	✓	✓	x	x	x	x

Max. working parameters			
1805	Temp (°c)	Bar	psi
Non Gas	-10 °c to + 120 °c	PN16	
Gas	-10 °c to + 60 °c	PN5	

