

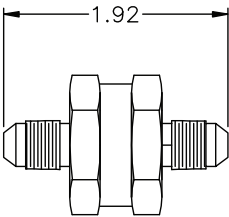
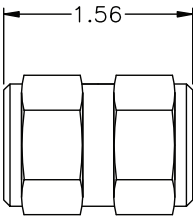
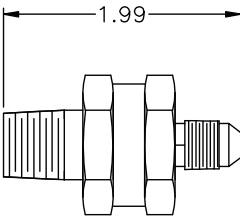
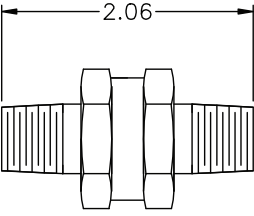
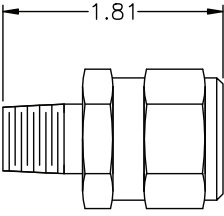
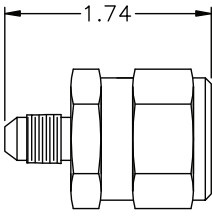
20 Series

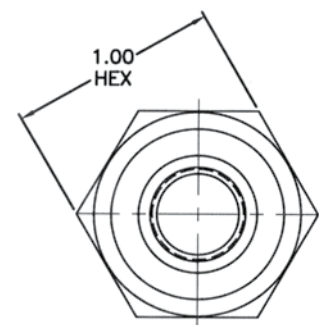
Brass In-Line Filters



- Operating Pressure: 20BT, 3000-PSI
20MT or 20M, 6000-PSI
- Flow Capacity: CV Range .1 - .3
- Many porting options available:
1/8-inch to 1/4-inch

MINI IN-LINE FILTERS

20 SERIES  MS-33656 (T)	 FNPT (N)	 MNPT(P) X MS-33656(T)
 MNPT (P)	 MNPT(P) X FNPT(N)	 MS-33656(T) X FNPT(N)



20 Series How to Order

				Example Part Number									
				A	B		C	D	E	F		G	H
				20	BT	-	4	P	4	P	-	10PBG	V
Description				Code									
Section A													
Filter Series	Mini In-Line Filters	20	20										
Section B													
Construction	Brass - Threaded - 3,000 PSI	BT	BT										
	Monel - Threaded - 6,000 PSI	MT	MT										
	Monel - Welded - 6,000 PSI	MW	MW										
Section C													
Inlet Port Size	1/8"	2	2										
	1/4"	4	4										
Section D													
Inlet Port Type	AS5202	A	A										
	Male SAE	M	M										
	Male NPT	N	N										
	Female NPT	P	P										
	Female SAE	S	S										
	MS33656	T	T										
Section E													
Outlet Port Size	1/8"	2	2										
	1/4"	4	4										
Section F													
Outlet Port Type	AS5202	A	A										
	Male SAE	M	M										
	Male NPT	N	N										
	Female NPT	P	P										
	Female SAE	S	S										
	MS33656	T	T										
Section G													
Micron Rating / Material	Material	Micron Abs.											
	Sintered Bronze	5	5PBG										
	Sintered Bronze	10	10PBG										
	Sintered Bronze	25	25PBG										
	Sintered Bronze	100	100PBG										
Section H													
O-Ring Material	Buna	N	N										
	Viton®	V	V										
	EPR	E	E										
	Teflon	T	T										
	Kalrez®	K	K										
	Teflon Encapsulated Viton	S	S										

		A	B	G	
Replacement Element:		20	E	-	10PBG
Description					
Section A					
Element	Element Size	20			
	Element		E		
Section G					
Micron / Material	See Section G Above For Code				10PBG

