

21 SERIES MINI IN-LINE FILTERS



6,000 PSI

Proof Pressure 9,000 PSI

Burst Pressure 24,000 PSI

1" Hex

304 Stainless Steel

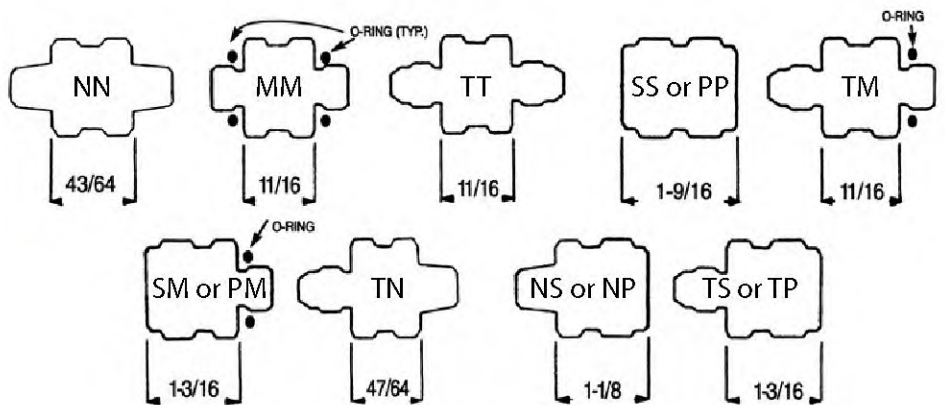
CHASE FILTERS
AND COMPONENTS

21 SERIES MINI IN-LINE FILTERS

- 304 stainless steel 1" hex
- 304 stainless steel pleated disc
- Stainless steel wire mesh discs are precision pleated for strength and an increased effective filtration area.
- Various micron ratings available from 2 to 300 micron in wire mesh and .2 to 200 micron in sintered metal.
- Temperatures ranging from -320°F to +550°F.
- Quick delivery with assorted end connections.
- Economical filters for: test stands, meters, gauges, relief valves, pneumatic systems, hydraulic systems, and much more.
- Ideal for applications with limited space.
- Custom materials available upon request.
- Special inlet and outlet porting available.
- Filters are re-cleanable by various methods.

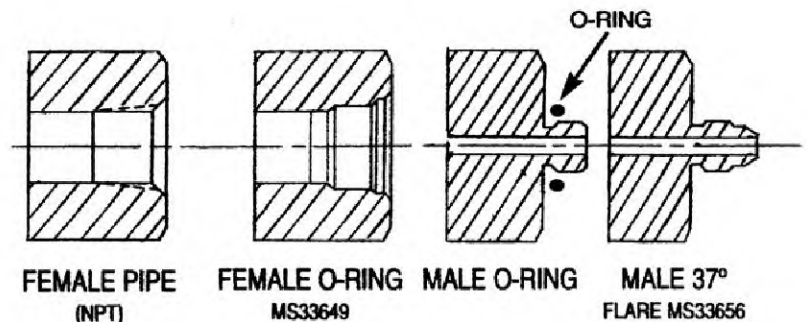


END CONNECTIONS WITH CORRESPONDING LENGTHS



END CONNECTIONS (PORTS) CAN BE ORDERED WITH INLET/OUTLET PORTS GOING IN EITHER DIRECTION.

FITTING TYPE



21 SERIES HOW TO ORDER

Example Part Number

				A		B	C	D	E		F
				21	-	2	P	2	P	-	10S
<i>Section A</i>											
<i>Filter Series</i>	Mini-In-Line Welded	Code	21	21							
<i>Section B</i>											
Inlet Port Size	1/8"		2	2							
	1/4"		4	4							
	3/8"		6	6							
	1/2"		8	8							
<i>Section C</i>											
Inlet Port Type	FNPT		P			P					
	MNPT		N			N					
	FSAE		S			S					
	MSAE		M			M					
	37° Flare		T			T					
	AS5202		A			A					
	O-Ring Face Seal		F			F					
<i>Section D</i>											
Outlet Port Size	1/8"		2			2					
	1/4"		4			4					
	3/8"		6			6					
	1/2"		8			8					
<i>Section E</i>											
Inlet Port Type	FNPT		P						P		
	MNPT		N						N		
	FSAE		S						S		
	MSAE		M						M		
	37° Flare		T						T		
	AS5202		A						A		
	O-Ring Face Seal		F						F		
<i>Section F</i>											
Filter Size / Material	Material	Micron/Nom	Micron/Abs								
	304 SSTL	2	10	10S					10S		
	304 SSTL	5	18	18S					18S		
	304 SSTL	10	25	25S					25S		
	304 SSTL	20	40	40S					40S		
	304 SSTL	40	75	75S					75S		
	304 SSTL	75	100	100S					100S		
	304 SSTL	100	150	150S					150S		
	304 SSTL	200	300	300S					300S		
	316 Sintered SSTL	0.05	0.2	1PS					1PS		
	316 Sintered SSTL	0.2	0.7	2PS					2PS		
	316 Sintered SSTL	0.3	2	3PS					3PS		
	316 Sintered SSTL	0.8	5	4PS					4PS		