

NIF-Series Nipple Inline Filter

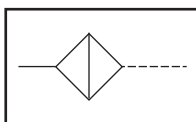
NIF-Series nipple inline filter is compact, lightweight and inexpensive to install at the point of use. Common usages are filtration for air, oil and water.

Unit construction features a unique conical shaped porous sintered bronze filter element in a brass nipple fitting. Conical filter provides larger filtering surface and uninterrupted axial flow than typical disc filter.

The porous sintered bronze element is available in 40 or 90 microns; element can not be replaced and must be disposed upon end of its service life.



SYMBOL



HOW TO ORDER

NIF	—	□ □	—	□ □
Nipple Inline Filter		Connection (NPTM)		Filter Porosity
		18 = 1/8"		40 = 40um
		28 = 1/4"		90 = 90um
		38 = 3/8"		
		48 = 1/2"		



California Proposition 65 Warning

WARNING: This product can expose you to chemicals, including lead, which is known to the state of California to cause Cancer, Birth Defects or other reproductive harm. For more information go to www.p65warnings.ca.gov

SPECIFICATIONS

ITEM	MODEL	NIF-18	NIF-28	NIF-38	NIF-48
FLUID		AIR, OIL AND WATER			
CONNECTION	NPTM	1/8"-27	1/4"-18	3/8"-18	1/2"-14
OVERALL LENGTH	IN. (mm)	1-3/16" (30.2)	1-15/32" (37.2)	1-11/16" (42.8)	1-29/32" (48.4)
HEX	IN.	7/16"	9/16"	11/16"	7/8"
MATERIAL	BODY	BRASS			
	STRAINER	SINTERED BRONZE (40 OR 90 micron)			
MAX OPERATING PRESSURE		300 PSI (21.1 kg/cm ²)			
OPERATING TEMPERATURE		35°~300°F (1.6°~149°C)			
WEIGHT (APPROX.)	OZ.	0.58	0.56	2.10	3.53
UNIT PACK	EA.	5	5	5	5