

In-Line Nipple Filter

Description:

This low cost disposable in-line nipple filter used for filtration of water, oil and air. The compact and lightweight design can be easily installed at the point of use. The conical shape of filter element provide a large filtering flow and a true uninterrupted axial flow.

Specification:

Used for: Water, Oil and air
 Operation pressure: 2MPa/ 300PSI Max.
 Operation temperature: 0°C-150°C / 35°F-300°F
 Filter range: 40 microns (standard)
 25/90 microns available upon request

Dimension and Structure:

Thread body: Brass
 Filter element: Sintered Bronze Filter
 conical shape



Part No.	Thread	Overall Length	Hex
UGN0901-40	1/8"NPT	32mm	11.1mm; 7/16"
UNG0902-40	1/4"NPT	38.1mm	14.3mm; 9/16"
UGN0903-40	3/8"NPT	44.5mm	17.5mm; 11/16"
UNG0904-40	1/2"NPT	51mm	22.2mm; 7/8"

*Use microns size as dash no. and add to part no. (i.e. UGN0902-40 is for filter range 40 microns. UGN0902-90 is for filter range 90 microns.)

