

Sintered Brass, Bronze & Nickel Oxygen Filters

Norman Filter Company offers all of our standard product in sintered nickel, bronze and brass construction for improved Oxygen compatibility. O-rings available in Teflon per AMS 3678C-1-B which come with material certification-virgin batch tested Teflon. Nickel and brass filters have improved flow path geometry to minimize flow impingement. NFC Engineering can specify filter elements per CGAG4.4 Oxygen safety flow limits. These metal filter elements contain a highly porous, sintered bronze filter medium which ensures the retention of coarse solid and liquid particles.

Brass Filter Elements

- Bronze
- Sintered nickel
- Nickel wire mesh

Common points of use are medical grade oxygen and aerospace applications.

