DIXON Asia Pacific - PRODUCT DATA SHEET



Minsup Line Strainer

FEATURES

- Available in 1" Female BSP and NPT
- Versatile design enables effortless adaptation to any 1" male fitting including Minsup Surelocks and A – Types
- Removable stainless steel strainer for quick any trouble-free maintenance
- Flow direction instantly identified by embossed arrow
- Zinc plated for corrosion protection

APPLICATION

Designed for use in compressed air systems to eliminate debris reaching expensive air operated tools and equipment. Ideal for industries such as mining and construction where air systems can be subject to high levels of dust and debris.

SPECIFICATIONS

Material

Body SG Iron

Strainer 304 Stainless Steel Perforated Plate, 800µm

Pressure rating

kPa psi Working Pressure 1724 250

Safety Factor 4:1

Temperature Rating

Minimum -30°C Maximum 200°C



STANDARDS

Material

Body ISO 1083: 400-250-15

Threads

BSP ISO 7-1Rp NPT ANSI B1.20.3

AVALIABLE STYLES AND PART NUMBERS

 BSP line strainer
 08/090/06/000

 NPT line strainer
 08/090/06/001

 BSP Surelock line strainer
 08/090/03/000

 NPT Surelock line strainer
 08/090/03/001

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