
SPECIFICATION *from* HEADLINE FILTERS

| | | | | | | | | | | | | | |
|------------------------------------|--|--------|------|------|-------|------|-------|-----|-----|-----|-----|-----|------|
| Part Number - | DIA-MN13X | | | | | | | | | | | | |
| Description - | Disposable In-line adsorber Filter | | | | | | | | | | | | |
| Materials of Construction - | Nylon with Molecular Sieve 13X | | | | | | | | | | | | |
| Filtration Efficiency - | Adsorption of CO ₂ , NH ₃ , H ₂ S, SOX ,Aromatics,Amines (SEE DATA SHEET) | | | | | | | | | | | | |
| Max Pressure drop- | 1 Bar | | | | | | | | | | | | |
| Dimensions - | O.D.- 25.5 mm ± 1.5 mm Length - 45.0 mm ± 0.25 mm | | | | | | | | | | | | |
| Flow Rate- | Air flow Nm ³ /hr at 0.1 Bar pressure drop <table><tr><td>0.1Bar</td><td>1Bar</td><td>2Bar</td><td>4Bar</td><td>7Bar</td><td>10Bar</td></tr><tr><td>1.4</td><td>2.7</td><td>3.9</td><td>5.9</td><td>9.2</td><td>12.0</td></tr></table> | 0.1Bar | 1Bar | 2Bar | 4Bar | 7Bar | 10Bar | 1.4 | 2.7 | 3.9 | 5.9 | 9.2 | 12.0 |
| 0.1Bar | 1Bar | 2Bar | 4Bar | 7Bar | 10Bar | | | | | | | | |
| 1.4 | 2.7 | 3.9 | 5.9 | 9.2 | 12.0 | | | | | | | | |
| Max Temperature | At 0 Bar pressure 110° C | | | | | | | | | | | | |
| Max Pressure | At 40° C 7.0 Bar | | | | | | | | | | | | |

For further specific information please contact our Technical Department
(This is a guide only)



Headline Filters Ltd., Mill Hall Business Estate
Aylesford, Kent, ME20 7JZ, England

Telephone, +44 (0)1622 718927
Fax, +44 (0)1622 882448
E-mail, info@headlinefilters.com



BS EN ISO 9001:1994 FM51967