

Specyfikacja węża Masterflex 06509-13

|   |  |
|---|--|
| • Pump Series   | L/S  |
| • Tubing formulation  | Tygon® E-Lab (E-3603)                            |
| • L/S Masterflex tubing size  | 13   |
| • Hose Barb Size (in)   | 1/16   |
| • Tubing ID (mm)  | 0.8  |
| • Tubing ID (in)  | 0.03   |
| • Max Flow Rate (mL/min)  | 36   |
| • Max Pressure (PSI)  | 40   |
| • Max Pressure (bar)  | 2.7  |
| • Max Vacuum (mm Hg)  | 660  |
| • Max Vacuum (" Hg)   | 26   |
| • Max Temperature (Dynamic) (° C)   | 40   |
| • Min Temperature (Dynamic) (° C)   | 0  |
| • Max Temperature (Dynamic) (° F)   | 104  |
| • Min Temperature (Dynamic) (° F)   | 32   |
| • Max Temperature (° C)   | 74   |
| • Min Temperature (° C)   | -46  |
| • Max Temperature (° F)   | 165  |
| • Min Temperature (° F)   | -51  |
| • Suction Lift (ft H <sub>2</sub> O)  | 29   |
| • Suction Lift (m H <sub>2</sub> O)   | 8.8  |
| • Length Per Pack (ft)  | 50   |
| • Length Per Pack (m)   | 15.2   |
| • Sterilization Method  | Autoclave, Ethylene Oxide                        |
| • Sterilization Method Autoclave  | Yes  |
| • Sterilization Method EtO  | Yes  |
| • Sterilization Method Gamma  | No   |
| • Regulatory Approvals NSF-51; USP; ADCF; FDA; EU Food 10/2011; Non-DEHP; Non-Phthalate; RoHS |  |
| • Description   | Tygon E-Lab (E-3603) Pump Tubing, L/S 13, 50 ft. |

Specyfikacja węża Masterflex 06509-16

|                                      |                       |
|--------------------------------------|-----------------------|
| • Pump Series                        | L/S                   |
| • L/S Masterflex tubing size         | 16                    |
| • Tubing formulation                 | Tygon® E-Lab (E-3603) |
| • Hose Barb Size                     | (in) 1/8              |
| • Tubing ID (mm)                     | 3.1                   |
| • Tubing ID (in)                     | 0.12                  |
| • Max Flow Rate (mL/min)             | 480                   |
| • Max Pressure (PSI)                 | 40                    |
| • Max Pressure (bar)                 | 2.7                   |
| • Max Vacuum (mm Hg)                 | 660                   |
| • Max Vacuum (" Hg)                  | 26                    |
| • Max Temperature (Dynamic) (° C)    | 40                    |
| • Min Temperature (Dynamic) (° C)    | 0                     |
| • Max Temperature (Dynamic) (° F)    | 104                   |
| • Min Temperature (Dynamic) (° F)    | 32                    |
| • Max Temperature (° C)              | 74                    |
| • Min Temperature (° C)              | -46                   |
| • Max Temperature (° F)              | 165                   |
| • Min Temperature (° F)              | -51                   |
| • Suction Lift (ft H <sub>2</sub> O) | 29                    |
| • Suction Lift (m H <sub>2</sub> O)  | 8.8                   |

20.07.2020  
 Kierownik  
 Działu Generatorów  
  
 mgr inż. Mateusz Bogusz

- Length Per Pack (ft) 50
- Length Per Pack (m) 15.2
- Sterilization Method Autoclave, Ethylene Oxide
- Sterilization Method Autoclave Yes
- Sterilization Method EtO Yes
- Sterilization Method Gamma No
- Regulatory Approvals ADCF; FDA; Non-DEHP; RoHS; USP; Non-Phthalate; EU Food 10/2011; NSF-51
- Description Tygon E-Lab (E-3603) Pump Tubing, L/S 16, 50 ft.

20.07.2024

Kierownik  
Działu Generatorów

mgr inż. *M. Bogusz* Bogusz