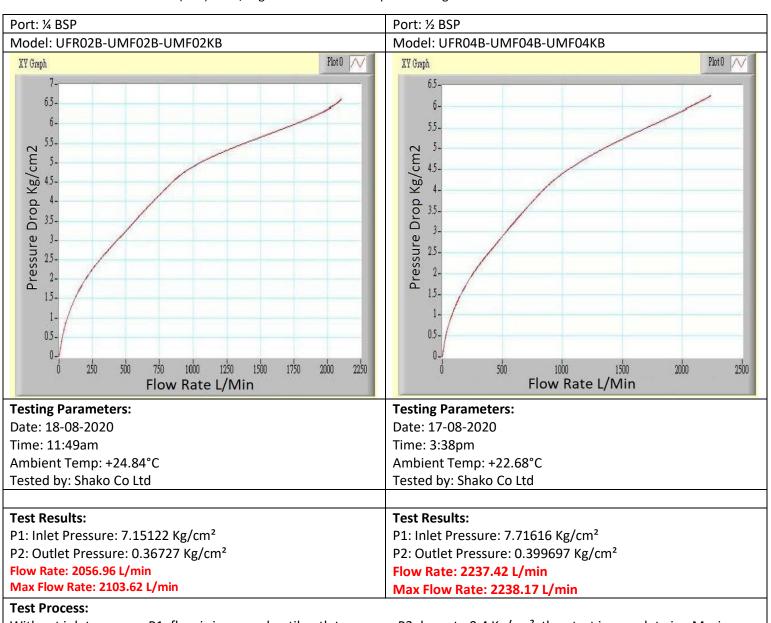


Air Flow Test

3 Stage UFR-UMF-UMFK Breathing Air Filter Set

Units Tested: (UFR) Filter/Regulator with UMF 0.01 Lacoling Filter and UMFK Activated Carbon Filter



With set inlet pressure P1: flow is increased until outlet pressure P2 drops to 0.4 Kg/cm², then test is complete i.e. Maximum achievable clean air flow.

Conversion: 1 Kg/cm² = 0.980665 Bar (for an approximate result, divide Kg/cm² by 1.02 = Bar)

We certify that these test results are genuine as supplied by Shako Co ltd from test data received 20th August 2020.

Connexion Developments Ltd