

# POREX<sup>®</sup> Hydrophobic High Pore Volume Sheet

## S001316

| Parameters      | Value             |
|-----------------|-------------------|
| Technology      | Sintered          |
| Material        | Polyethylene (PE) |
| Property        | Hydrophobic       |
| Shape           | Sheet             |
| Width (in)      | 3                 |
| Length (in)     | 6                 |
| Thickness (in)  | 0.062             |
| Pore Size (µm)  | 20–40             |
| Pore Volume (%) | 55-78             |

### Description:

Hydrophobic sheet for large pore volume applications in the range of 55-70%. Typically used for filtration and venting. Note that the sample size of this sheet is 8.5" x 11".

Final tolerances for commercial production will be supplied and agreed upon with a *Mutually Understood and Acceptable Specification Document*.

### Disclaimer

This standard sample is for evaluation of form, fit, and function to determine product specification requirements for custom products. Please reference the values in our data sheet for specification guidelines of standard products. In Vitro Diagnostic (IVD), medical-surgical and pharmaceutical samples are for investigational use only and subject to specific application, test condition and regulatory requirements.

This information is confidential between Porex Corporation (Filtration Group) and the indicated customer.



POREX<sup>®</sup> Corporation  
 500 Bohannon Road  
 Fairburn, GA 30213 USA  
 info.porex@filtrationgroup.com