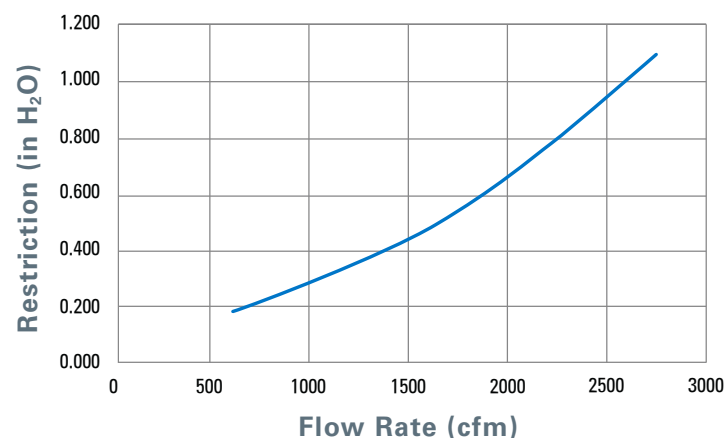# POWERCORE® SPIDER-WEB®
Fully Synthetic Media

Donaldson's PowerCore Spider-Web filter media is durable and moisture resistant. It delivers superior filtration efficiency and low resistance to airflow throughout the life of the filter.

PERFORMANCE DATA
ASHRAE 52.2 Rating...MERV 13

Initial Resistance @ 2,000 CFM....................................0.6" wg / 149 Pascal

AIRFLOW RESTRICTION CURVE

KEY BENEFITS
- Spider-Web's high filtration efficiency offers superior turbine protection maximizing power output and minimizing maintenance costs
- The Spider-Web fibers increase the filtration efficiency of the filter while maintaining very low resistance to airflow
- Fluted media construction packages more effective media area in the same space

APPLICATION RECOMMENDATIONS
Donaldson's PowerCore Spider-Web filter media uses a proprietary blend of cellulose fibers to create a premium performance filter media substrate. A surface coating of Donaldson Spider-Web fine fibers is added for high efficiency against small particles. The media is designed to perform effectively in many environments.

SPECIFICATIONS
Dimensions..........................23.38" x 23.38" x 7.56" (390 ft²/36 m² of media)

Filter Media ....High performance cellulose with Donaldson Spider-Web fine fiber

Filter Frame ....Galvanized

Gasket.. High-density polyurethane

PART NUMBERS   MEDIA & FRAME
P039882 .... Standard, Galvanized

P039883 .... Flame Resistant, Galvanized

Donaldson® FILTRATION SOLUTIONS

GAS TURBINE SYSTEMS