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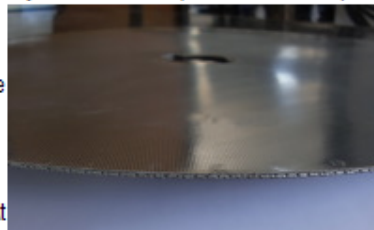
ADG Offers Options for Fimic Screen Changers

July 10, 2012



FAIRFIELD, CT | [ADG Solutions](#) offers new alternatives for the Fimic self-cleaning continuous screen changer. The company is the exclusive North American importer of the patented Fimic system, built in Italy by [Fimic Officine Meccaniche](#). The alternatives reportedly enable [recyclers of plastics](#) to increase [product uniformity](#) and cleanliness even when processing highly [contaminated raw material](#), and to do so without sacrificing productivity.

ADG now offers filter screens with a size of only 200 microns (about 80 mesh) and expects to make a 150-micron (100-mesh) screen available later this year, says company president [Sandy Guthrie](#). "With the ultra-fine [filtration](#) provided by the new screens, users of the Fimic self-cleaning continuous screen changer can further enhance product quality..." says Guthrie. "At the same time, the large surface area of the screen compared to that of other screen changers facilitates [polymer flow](#) and ensures a high level of productivity for the [processing line](#)."



Another new option available from ADG is the model SCF-700 screen changer, which extends the applicability of the Fimic system to [recycling](#) operations requiring throughput rates from 6,000 to 10,000 lb/hr (2,720 to 4,535 kg). The maximum throughput for the next largest model, the SCF-600, is 6,000 lb/hr (2,720 kg).

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