

Classifier

The Raymond Jet-Stream Classifier is designed to meet exacting product specifications in applications requiring the productions of ultra-fine powders (10 microns APS and lower), such as coatings, extenders, fillers, pigments, ceramics metallic powders, cosmetics and chemicals. The design allows maximum control of particle top size and distribution, optimum product recovery and less thermal degradation. It is well suited for use in closed circuit with a pulverizer and when used in this manner it greatly improves the efficiency of the operation lowering overall operating costs. System design features include improved feed introduction, secondary air recovery and flexible operation.

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http://www.chem.info/news/2006/05/classifier?qt-recent_content=0