

RL-3 Impeller



The new RL-3 impeller from **Chemineer** (Dayton, OH) is designed to prevent fibrous material build-up on the rotating impeller of agitators. In blending and solids suspension applications where the fluid contains fibrous material, the resulting build up on the agitator's impeller can deteriorate performance, increase energy costs and even damage the gearbox bearings and gears causing costly repair. The Chemineer RL-3 Ragless Impeller prevents build up to eliminate maintenance costs and downtime, increase performance, and extend the service life of the agitator. Designed with a strong central hub and sturdy blades, the impeller is capable of handling the loads related to material and flow impingement to ensure reliable operation and long service life.

Visit www.chemineer.com [1] to learn more.

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http://www.impomag.com/products/2011/10/rl-3-impeller?qt-recent_content=1

Links:

[1] <http://www.chemineer.com/>