



Product Code . JL-TWL-9103

Absorption in Packed Column

Description

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Description:-

A glass absorption column is used to allow mass transfer between the absorption liquid and feed gases within the unit.

Determination of column diameter involves the analysis of pressure drop across the packed bed.

The absorption column is designed to demonstrate the basics of gas absorption in the unit operations of chemical engineering.

Students are exposed to the working principles of a gas absorption column via wetted wall system.

Feature:-

Compares absorption characteristics of packed columns.

Easily operated and used.

No further development work necessary.

Allows humidification and stripping to be studied.

Complete visual monitoring of the process.

Suitable for project or research work.

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