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Similar values were attained in a spouted bed of industrial scale. For example industrial-scale drying of 200 kg/h "Z-type black" dye resulted in 11.8 kg gaskg water and 4600 kJ/kg water; the diameter of the dryer was 1.6 m. The inlet temperature of 330BC in the spouted bed decreased to 100BC in the process of drying.

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3.8.3 DEEP BED DRYING In deep bed drying solid phase is stationary and remains in the dryer for a certain time while gas phase flows through it continuously (case 2a of Figure 3.1). Drying begins at the inlet end of gas and progresses through the entire bed. A typical desorption wave travels through the bed.

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Book Description. First Published in 1995, this book offers a full guide into industrial drying for various materials. Carefully compiled and filled with a vast repertoire of notes, diagrams, and references this book serves as a useful reference for students of medicine and other practitioners in their respective fields.

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