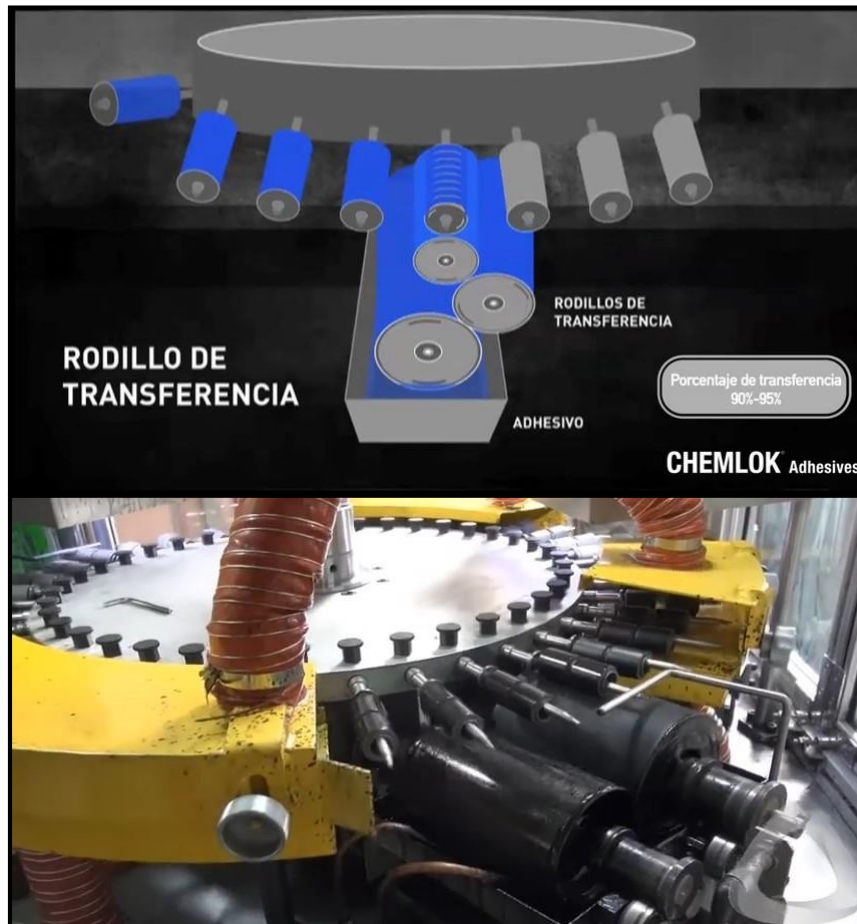


## Roller Coating Machine

Roller Coating is a process of coating a surface with a brazing paste using a roller. It is an automated, cost-effective process best used for large tolerance non-flat surfaces and hard to control joint gaps. With minimal labor needed, parts go through the roller coating machine at the adjusted speed.



### ➤ Features:

- Increased Productivity and Capacity - Fast and efficient, especially for mass production of repeated parts.
- Improved Cycle Time - Depending on the application, the machine can coat parts at different speeds ranging from low to high
- Coating Consistency - Roll gaps can be tightly controlled within thousandths of an inch ( $\mu\text{m}$ ) resulting in a consistent coating.
- Production Automation - Roller coating machines are designed to be part of a larger production system. Integration with ovens, feeders, corrugators, etc.