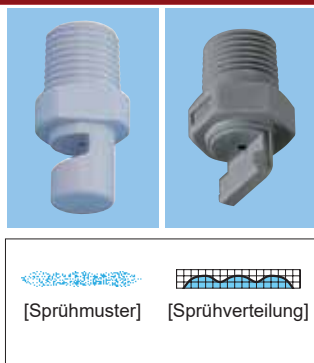


LYYP いけうち



Anwendungsfelder: Sprühlösung für Halbleiterfertigungsprozesse, Ultra-Low-Volume-Sprühen für Fertigungsprozesse in der Pharmaindustrie, Sprühen von Chemikalien bei der Oberflächenbehandlung von Stählen.

The diagram illustrates the relationship between spray pressure and spray distribution. At the top, a spray cone is shown with a height of 75 mm. Below it, three graphs show the relative distribution (%) of the spray on the x-axis (distance from the spray axis in mm) for different pressures:

- Druck: 0.01 MPa**: The distribution is narrow and centered around 0 mm.
- Druck: 0.015 MPa**: The distribution is wider and more spread out.
- Druck: 0.02 MPa**: The distribution is the widest and most spread out.

As the pressure increases, the spray distribution becomes wider and more spread out.