The suction lance conveying NefSul is a pneumatic powered product conveying (suction/blow conveying) for a quick and low priced kind of conveying of:

- Plastic pellets
- Scrap trim
- Textiles
- Bulk solids
- Food products
- Chips
- Paper
- Powder
- Pills / tablets
- Small parts
- Shavings
- Sawdust
- Granules
- Liquids

Your advantages

- all-purpose
- small overall size
- no moving parts
- quick dismountable
- easy to clean
- low maintenance

Funktion

1. The compressed air is injected through the connected pneumatic feeding.
2. The vacuum is generated by the injected air and sucks the product into the vacuum suction lance.
3. The conveying air blows the product in the downstream production process.

Technical data

- Execution: ATEX- or NG-zone
- Material: Stainless steel AISI 304, 316L or Aluminium
- Gaskets: Material as required
- Device size: DN 32 mm, other sizes on request
- Propulsion: Oil- and waterless compressed air
- Air consumption: Approx. 750 Nl/min at 6 bar
- Capacity: On request
- Interfaces: Mechanical: Tri-Clamp according to DIN 32676 or DIN 11864-3
  Pneumatic: Pneumatic hose