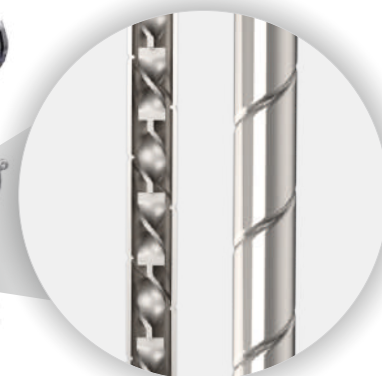


CorFLO™ Reactor

The CorFLO reactor is particularly suited for mixing-intensive processes at commercial scale

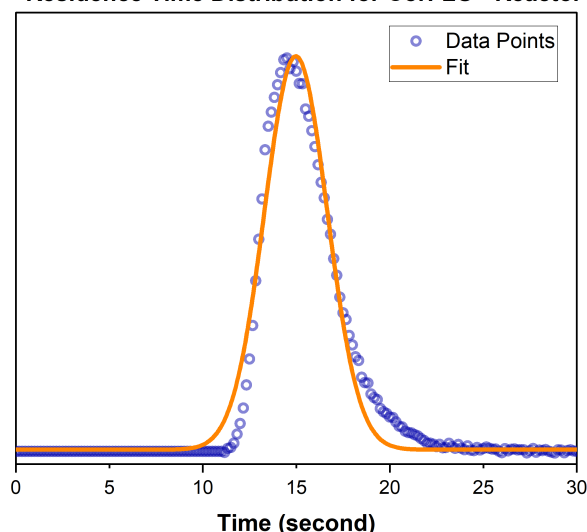


- **Volume:** 50mL to 1000L
- **Flow rates:** Up to 10000 LPH
- **Pressure:** Up to 100 bar
- **Temperature:** -50°C to 350°C
- **Material:** SS316, Hastelloy C, etc
- Double pipe, shell-and-tube jacket designs

APPLICATIONS

- Polymerization, blending of reagents, neutralization reactions, emulsification & bioprocessing
- For manufacturing of adhesives, sealants, and coatings

Residence Time Distribution for CorFLO™ Reactor



The CorFLO™ reactor delivers narrow residence time distribution and superior mixing efficiency