



Rotaject[®] Technology

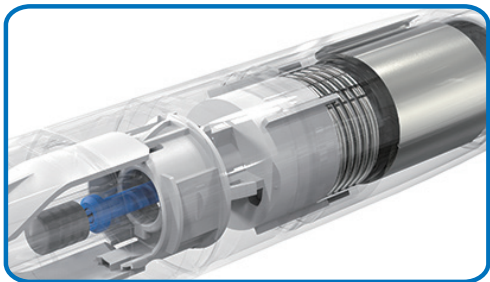
For high viscosity
formulations

Volume 

Viscosity 

Can be applied in a device with the following specifications:

Device Type	Disposable Auto Injector
Primary Container	1mL or 2.25mL Syringe with Staked Needle
Viscosity	Up to Several Hundred Centipoise
Route of Administration	Subcutaneous
Needle Insertion	Automatic or Manual
Activation Method	Needle Cover
Injection Feedback	Supports audible, visual & tactile feedback mechanisms



- Supports formulations of up to several hundred centipoise
- Patented clock spring technology for constant high force delivery
- Plunger rod adjustable for drug specific requirements
- Strengthened syringe flange & shoulder support to reduce risk of glass breakage

Key Features

- ✓ Simple 2-step operation
- ✓ Needle cover activation
- ✓ Compatible with automatic or manual needle insertion
- ✓ Supports audible, visual & tactile feedback mechanisms during the injection
- ✓ Proven in clinical & commercial use
- ✓ Human Factors engineering for optimum patient comfort
- ✓ Supports passive locking needle cover to reduce risk of needlestick injuries