

TECHNICAL DATA SHEET

OPERATIONAL ADVANTAGES

- Low cost
- Dismantling ease
- Flexible wide flow ranges
- Wide variety of process connections available
- Operates over a wide range of temperatures and pressures
- Excellent use of liquid nitrogen ball bearings provide superior life

Minimum Temperature: operation limited to the minimum of the liquid nitrogen and process media



Parting Mechanism™ sizes and dimensions are given in millimeters (mm)

Parting Mechanism™ Size	Parting Mechanism™ Dimensions		Parting Mechanism™ Dimensions	
	Ball Bearing Diameter (mm)	Ball Bearing Length (mm)	Ball Bearing Diameter (mm)	Ball Bearing Length (mm)
100-150	100	100	100	100
150	150	150	150	150
200	200	200	200	200
250	250	250	250	250
300	300	300	300	300
350	350	350	350	350
400	400	400	400	400
450	450	450	450	450
500	500	500	500	500
550	550	550	550	550
600	600	600	600	600
650	650	650	650	650
700	700	700	700	700
750	750	750	750	750
800	800	800	800	800
850	850	850	850	850
900	900	900	900	900
950	950	950	950	950
1000	1000	1000	1000	1000

Parting Mechanism™ sizes and dimensions are given in millimeters (mm). For more information, please contact us at 1-800-368-3688.

APPLICATIONS

Parting Mechanism™ is used for dismantling of:

Analysis Test Cells - Used for gas analysis of waste materials

Industry - Used for dismantling of:

Automotive - Used for dismantling of:

Auto - Used for dismantling of:

Automotive Temperature Range - -100°C to +100°C
 (Parting Mechanism™ is used for dismantling of automotive test cells)

Gas Storage - Used for dismantling of:

Storage Tanks - Used for dismantling of:

Storage - Used for dismantling of: