



ProSys

Sampling Systems Ltd.

Vacuum Sampler

Description

- Extracts a powder sample from air born lines, gravity falls and cyclones
- Non intrusive
- No moving part
- Sampler is extracted through vacuum
- Samples under vacuum or pressure



Options/accessories

- Tangential or perpendicular entry
- Glovebox for high containment
- Connection to suit client bottle
- 0.1 or 5 μ m filters

Technical information

- Material : Process contact 316L S/S
- Rating :
0/+100°C
-1/6 bar(g)
Ex II GD
- Surface finish : 0.25 μ m RA inside

- ✓ Compact sampler for easy fitting on existing lines
- ✓ Proven design, used by major pharmaceutical companies worldwide.
- ✓ Each sampler is tailored to suit specific client needs.

For more information contact:

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