

Vacuum Grenade/Bellow drains

Our one-way valves protect your patient's chest drain against any possible air or fluid ingress.
ALL patients with chest drains connected to a closed or active drainage system should have a one-way valve fitted for security

Emodren Drain (700 ml)

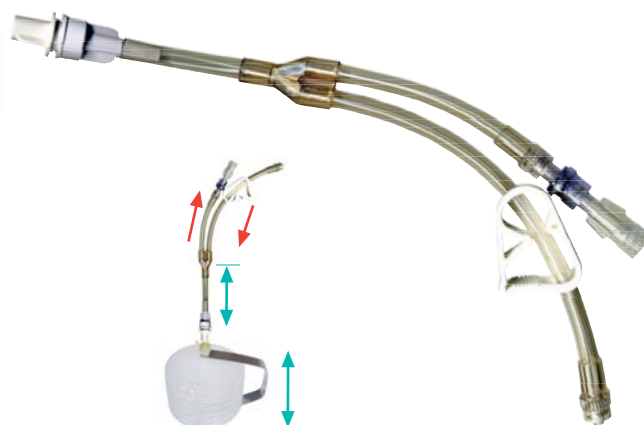
- 700 ml active suction drainage grenade
- Luer lock for simple, secure connection to extensions & drains
- Supplied with extra sterile male luer connections & super glue
- Steel spring supplied for increased suction if required
- Extension length is 50 cm. Add extensions to suit your needs
- Sterile replacement extensions (vented) available as standard
- Suction pressures (mmHg):
 - ⇒ **No spring:** 80 - 90
 - ⇒ **WITH spring:** 110 - 130
- Can connect multiple grenades in series for high volume use



Emodren Vented Extension

- Replacement extensions for Emodren drain grenades
- One-way valve for emptying grenade without disconnecting, making high volume drainage much easier to manage.
- Suitable for air and transudate only
- Makes managing pneumothorax cases so easy
- Length: 25 cm

A one-way valve **MUST** be placed at the chest drain to allow proper function



Mini SuruVac Grenades

- 50 ml grenade capacity for draining post-operative dead space
- Redon Drain supplied with needle attached; multiple fenestrations
- Simple attachment of drain tube to grenade
- Supplied in 6 & 8 Fr gauge sizes
- Sterile single use only



Product Summary & Codes

Drainage Product	Size	Pack Size	Suitability to drain:			Product Code
			Air	Trans.	Exudate	
Emodren 700 ml grenade	700 ml	1	✓	✓	✓	DR-EM700
Emodren vented extension	25 cm	1	✓	✓	✗	DREMOD02
Mini SuruVac grenade; 50 ml	6 Fr	1	✓	✓	✗	DR3002.06
Mini SuruVac grenade; 50 ml	8 Fr	1	✓	✓	✓	DR3002.08