

Penrose Drain

Penrose drains are the most commonly used drains as they are soft, pliable and cause little foreign body reaction. Most drainage occurs extraluminally and is driven by gravity and capillary action.

Penrose drains can be successfully used in wounds that cannot be completely débrided and in the presence of residual foreign material, massively contaminated tissue, questionably viable tissue and fluid-filled dead spaces.

Additionally, these drains have been applied with favorable results underneath skin grafts and in open wounds left to heal by secondary intention.

Penrose drains are composed of soft latex and are shaped as a flattened tube of variable diameter from 3 to 22 mm, 1/8 to 7/8 inch.

- Latex drains are precut for ease of use and to help eliminate problems in autoclaving
- Uniform wall thickness over entire length
- Sterile, individually packaged in peel-open pouch for ease of handling

Cat. No	Description	Size, Metric	Size, Imperial	Package
230068	Penrose Drain	3 x 400 mm	1/8" x 16"	10/pk
230069	Penrose Drain	6 x 400 mm	2/8" x 16"	10/pk
230063	Penrose Drain	9 x 400 mm	3/8" x 16"	10/pk
230064	Penrose Drain	13 x 400 mm	4/8" x 16"	10/pk
230065	Penrose Drain	16 x 400 mm	5/8" x 16"	10/pk
230066	Penrose Drain	19 x 400 mm	6/8" x 16"	10/pk
230067	Penrose Drain	22 x 400 mm	7/8" x 16"	10/pk



NB: The diameter (Ø) of the drain is the measurement when the drain is round and not pressed flat

