

SIL-Cath Huber needles



Features

These high-quality B-bevel Huber needles (low bevel height for lab animal applications) are used for routine flushing, bolus injections, and other short-term access.

Huber needles and other non-coring needles can be nuanced in the research field, particularly as many ports are smaller than human use ports and do not have the large height under the septum that humanuse ports have. As such, the height of the distal needle opening should be as short as possible to provide proper clearance of the needle tip under the smaller animal-use ports. Solomon Scientific Huber needles are made with customized (and more costly) B-bevel tips which are shorter than the human-use industry standard (cheaper) A-bevels. Solomon has developed other customized non-coring needle solutions as well.

Ordering Code

HN22-750	Straight Huber Needle; 22g x 3/4" sold per dozen
HN22-100	Straight Huber Needle; 22g x 1" sold per dozen
HN24-750	Straight Huber Needle; 24g x 3/4" sold per dozen
PHN-24750	Straight Pencil-point Needle; 24g x 3/4" sold per dozen