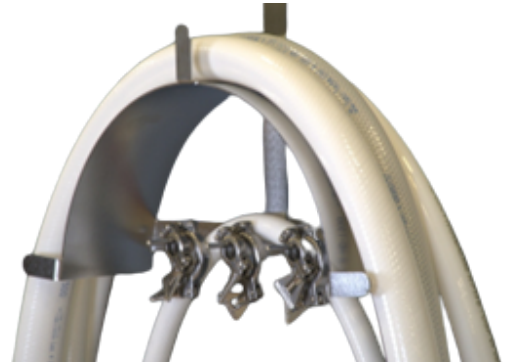


Eliminate Clutter and Improve Safety

The int2 Solutions Stainless Steel Hose Racks keep your sanitary hoses organized, off the floor, and stored per manufacturer recommendations. Made from durable electropolished stainless steel, they include pegs for gaskets, clamps, and adapters. Models HSU-11, HSU-16, HSU-24, and HSU-32 fit specific hose sizes, while the HSU-100's unique arc design handles multiple types and diameters. By reducing clutter and supporting cGMP compliance, these racks extend hose life, improve workplace safety, and create a cleaner, more efficient work environment—making them the ideal solution for any hose storage need.



Style shown above: HSU-100

- Extends hose working life and ensures 100% drainage
- Eliminates clutter and enhances safety
- Stores hoses, clamps, gasket and adapters all in one convenient location
- Conforms with FDA and 3A regulations for hose storage

Durable and easy to clean



Part Number	Description	Dimensions
HSU-11	Holds (12) 3/4" hoses	5.13" W x 7.5" H x 5.5" L
HSU-16	Holds (4) 1" hoses	5.13" W x 7.5" H x 5.5" L
HSU-24	Holds (4) 1/2" hoses	5.13" W x 7.5" H x 5.5" L
HSU-32	Holds (4) 2" hoses	5.13" W x 7.5" H x 5.5" L

Part Number	Description	Dimensions
HSU-100	Arch design accommodates a variety of hoses	6" W x 16" H x 18" L

Related Products

Gaskets & O-rings



EPDM gaskets and O-rings for high purity applications in Biotech and Pharma manufacturing processes.

Fittings & Clamps



Stainless steel sanitary tri-clamps and i-caps that provide cleanliness and maximum hygiene.

Hose Labeling & Management



Internal hose management program that tracks all hose data and provides advance notice of expiring or expired hoses for replacement. CLEAR-band labels and laser etching provide proper identification and traceability.

Torque Tools



Accu-Tite™ sanitary clamp torque tools are designed to consistently tighten hygienic clamps, enhancing connection reliability and reducing ergonomic issues associated with hand tightening. Hand-tightened connections can lead to potential leaks or over-tightening, which can compromise process integrity.