



## Stäubli Catheter Valve

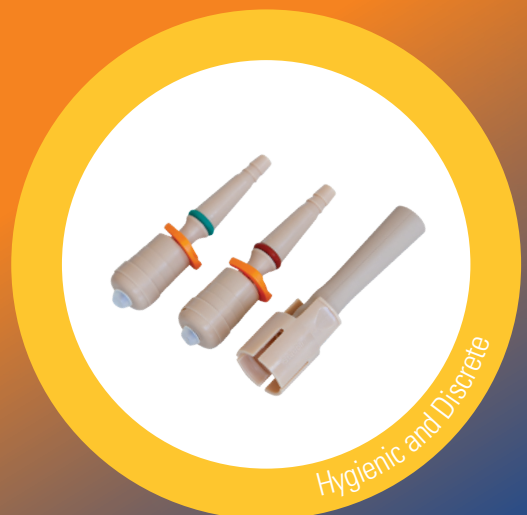
### Counteract the loss of bladder capacity naturally

The Stäubli Catheter Valve is an easy to use device that reduces the risk of potential repeated contamination<sup>1</sup>.

The Stäubli Catheter Valve remains in the catheter outlet and is only removed when the bladder is rinsed forming a closed system with the balloon catheter<sup>1</sup>.

The automatic closure allows for one handed operation, is patient friendly and can be operated by nearly all patients, even those at an advanced age<sup>1</sup>.

Partners in Healthcare Associated Blood Stream  
Infection Prevention Products and Strategies



Hygienic and Discrete

# Controlled bladder emptying for indwelling catheters<sup>1</sup>

## Stäubli Catheter Valve

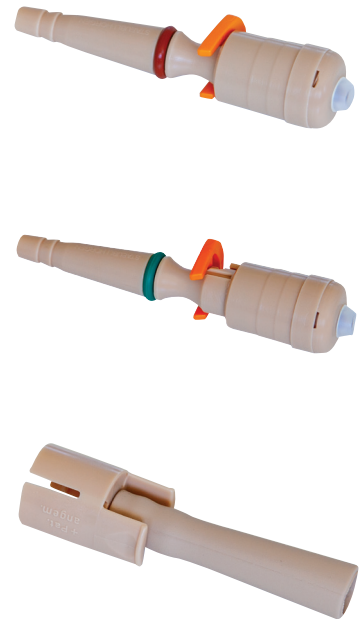
- An alternative to carrying a leg pouch or drainage bag
- Reduces the risk of contamination
- Forms a closed system with the balloon catheter
- Allows bladder emptying in the natural rhythm
- Counteracts the loss of bladder capacity
- Exact opening and closing mechanism
- Discrete everyday use
- Hygienic and easy to disinfect
- Made of polyamide spring steel silicone compound
- Single Patient use
- Sterile and individually packed



## Safe, hygienic, discrete everyday use

The Stäubli Catheter Valves KV100EH and KV200EH have an automatic closure which enables one-handed operation providing an easy to use, safe and hygienic device.

- As the Valve is only removed when the bladder is rinsed, it sits more firmly in the catheter and does not fall out.
- The troublesome insertion of the usual closing plug no longer requires the use of a urine bag which can lead to shrinkage of the bladder.
- For undisturbed sleep, all Catheter Valves which are marked with a Green O ring can be used with the Coupling Piece for connection to a night bag.
- Disinfect and clean with a commercial disinfectant (without alcohol) which is suitable for plastic parts. Even a cleaned and disinfected Catheter Valve is single patient use and has a lifespan of approximately three months.
- The Catheter Valve should always be changed when the Catheter is changed or when the passage of urine is no longer optimal due to crystal particle accumulation.



### References

1. Data on File

For further information or samples, visit [itlbiomedical.com](http://itlbiomedical.com) or contact your local sales office.

### Product Codes

72/KV100EH	Catheter Urine Valve, Red,	Individually packaged, sterile
72/KV200EH	Catheter Urine Valve, Green,	Individually packaged, sterile
72/KP200	Catheter Urine Coupling Piece	Individually packaged, sterile

### Product Information



[www.itlbiomedical.com/symbolglossary](http://www.itlbiomedical.com/symbolglossary)