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MEDİKAL TIBBİ CİHAZ VE SANAYİ LTD.ŞTİ.

HOME CATH[®]

HYDROPHILIC URINARY CATHETERS

NEW

PVC FREE

Our new type of Homecath Hydrophilic Catheters are PVC-free and Phthalate-free to minimize the effect on the environment and prevent possible health problems.

HOMECATH PLUS (WITH WATER SACHET) HYDROPHILIC URINARY CATHETER (PVC OR PVC FREE)

Homecath Hydrophilic Urinary Catheter has a superior hydrophilic coating which is manufactured by world standards. The hydrophilic coating guarantees smooth insertion and removal of the catheter which minimizes the friction more compared to other traditional coated catheters. The smoothness dramatically reduces friction between the catheter and the urethral mucosa and minimizes any risk of long-term damage. Homecath Hydrophilic Urinary Catheter has made of a medical grade PVC (Polyvinyl Chloride) or PVC Free (TPE) and coated with PVP.

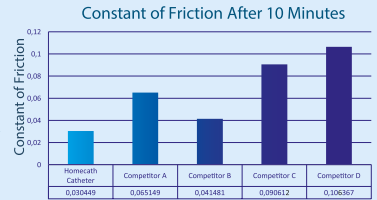
HOMECATH READY HYDROPHILIC URINARY CATHETER READY TO USE (PVC OR PVC FREE)

Homecath is now available as "READY TO USE" version – a simple and safe intermittent catheter for CIC that is immediately ready to use. Homecath Ready to Use is a single use urine catheter which is made of phthalate free PVC or PVC Free and coated with cross-linked PVP (Polyvinylpyrrolidone). Homecath Ready to Use is sterile and it has an activated hydrophilic surface. It is ready to be inserted into urethra without any delay. The catheter is stored in its own sterile water in aluminium pouch.



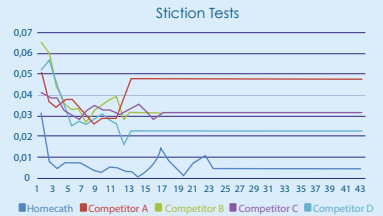
LONG-LASTING DRY-OUT TIME

Homecath Catheters are inspected for dry-out time and Friction Factor Instrument tests in each batch. Test and studies show that Homecath Catheters are highly resistant against drying, the catheter will remain wet even after 10 minutes. Homecath Catheter proved its quality with its dry-out and friction factor tests.



SUPERIOR SLIPPERY SURFACE

First maximum stiction values are very critical for beginning catheterization. If it is so high, it might make stiction at urethra of the patient. Homecath catheters have lower friction than others. It allows the catheter to slip into urethra smoothly and reduces the pain thanks to its advanced technology.



POLISHED SIDE EYELETS

Polished side eyelets allows effective drainage and reduce friction between the catheter & urethral mucosal lining.

Soft sculpted eyelets Heat polished for improved comfort and effective bladder draining. The elastic design allows patients to move freely. This improves the quality of life of patients.

PLUS / WATER SACHET – READY TO USE

After immersing catheter into water, Hydrophilic catheter will absorb water inside of coated surface. This process makes catheter slippy and smooth for easy activation of coating, Containing specially purified, sterile water.

CONVENIENCE & COMFORT

Homecath Hydrophilic Catheter is designed to be easy to use and easy to dispose of. Its hydrophilic coating and ergonomic structure provide an for easy and convenient catheterization.

CONTROL

Surface: The extremely smooth surface allows for easy insertion and simple retraction. Easy to grip slider: Better control of catheter insertion and reduction in risk of bacterial contamination.

CHOICE

Homecath Hydrophilic Catheters have three different types to provide you select a product that is fit for your needs.



| SIZE | MALE | FEMALE | | PEDIATRIC | | | DILACATH | TIEMANN | |
|-------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|
| CH 06 | HCM 4006 | | | | HCP 2006 | HCP 3006 | | | |
| CH 08 | HCM 4008 | | | HCP 1508 | HCP 2008 | HCP 3008 | | HCT 3008 | HCT 4008 |
| CH 10 | HCM 4010 | | | HCP 1510 | HCP 2010 | HCP 3010 | | HCT 3010 | HCT 4010 |
| CH 12 | HCM 4012 | HCF 1512 | HCF 2012 | | | | HCD 4012 | HCT 3012 | HCT 4012 |
| CH 14 | HCM 4014 | HCF 1514 | HCF 2014 | | | | HCD 4014 | HCT 3014 | HCT 4014 |
| CH 16 | HCM 4016 | HCF 1516 | HCF 2016 | | | | HCD 4016 | HCT 3016 | HCT 4016 |
| CH 18 | HCM 4018 | HCF 1518 | HCF 2018 | | | | HCD 4018 | | HCT 4018 |
| CH 20 | HCM 4020 | HCF 1520 | HCF 2020 | | | | | | |

HYDROPHILIC URINARY CATHETER WITH WATER SACHET

| SIZE | MALE | FEMALE | | PEDIATRIC | | | DILACATH | TIEMANN | |
|-------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| CH 06 | HCM-SN 4006 | | | | HCP-SN 2006 | HCP-SN 3006 | | | |
| CH 08 | HCM-SN 4008 | | | HCP-SN 1508 | HCP-SN 2008 | HCP-SN 3008 | | HCT-SN 3008 | HCT-SN 4008 |
| CH 10 | HCM-SN 4010 | | | HCP-SN 1510 | HCP-SN 2010 | HCP-SN 3010 | | HCT-SN 4010 | HCT-SN 4010 |
| CH 12 | HCM-SN 4012 | HCF-SN 2012 | HCF-SN 1512 | | | HCP-SN 3012 | HCD-SN 4012 | HCT-SN 3012 | HCT-SN 4012 |
| CH 14 | HCM-SN 4014 | HCF-SN 2014 | HCF-SN 1514 | | | HCP-SN 3014 | HCD-SN 4014 | HCT-SN 3014 | HCT-SN 4014 |
| CH 16 | HCM-SN 4016 | HCF-SN 2016 | HCF-SN 1516 | | | HCP-SN 3016 | HCD-SN 4016 | HCT-SN 3016 | HCT-SN 4016 |
| CH 18 | HCM-SN 4018 | HCF-SN 2018 | HCF-SN 1518 | | | HCP-SN 3018 | HCD-SN 4018 | | HCT-SN 4018 |
| CH 20 | HCM-SN 4020 | | HCF-SN 1520 | | | | | | |

HYDROPHILIC URINARY CATHETER - READY TO USE

| SIZE | MALE | FEMALE | | PEDIATRIC | | | DILACATH | TIEMANN | |
|-------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| CH 06 | HCM-RU 4006 | | | | HCP-RU 2006 | HCP-RU 3006 | | | |
| CH 08 | HCM-RU 4008 | | | HCP-RU 1508 | HCP-RU 2008 | HCP-RU 3008 | | HCT-RU 4008 | HCT-RU 4008 |
| CH 10 | HCM-RU 4010 | | | HCP-RU 1510 | HCP-RU 2010 | HCP-RU 3010 | HCD-RU 4010 | HCT-RU 4010 | HCT-RU 4010 |
| CH 12 | HCM-RU 4012 | HCF-RU 1512 | HCF-RU 2012 | | | | HCD-RU 4012 | HCT-RU 4012 | HCT-RU 4012 |
| CH 14 | HCM-RU 4014 | HCF-RU 1514 | HCF-RU 2014 | | | | HCD-RU 4014 | HCT-RU 4014 | HCT-RU 4014 |
| CH 16 | HCM-RU 4016 | | HCF-RU 2016 | | | | HCD-RU 4016 | HCT-RU 4016 | HCT-RU 4016 |
| CH 18 | HCM-RU 4018 | | HCF-RU 2018 | | | | HCD-RU 4018 | HCT-RU 4018 | HCT-RU 4018 |

| SIZE | MALE | FEMALE | | PEDIATRIC | | | DILACATH | TIEMANN | |
|-------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| CH 06 | HCM-WA 4006 | | | | HCP-WA 2006 | HCP-WA 3006 | | | HCT-WA 4006 |
| CH 08 | HCM-WA 4008 | | | HCP-WA 1508 | HCP-WA 2008 | HCP-WA 3008 | | | HCT-WA 4008 |
| CH 10 | HCM-WA 4010 | | | HCP-WA 1510 | HCP-WA 2010 | HCP-WA 3010 | | | HCT-WA 4010 |
| CH 12 | HCM-WA 4012 | HCF-WA 1512 | HCF-WA 2012 | | | | HCD-WA 4012 | HCT-WA 4012 | HCT-WA 4012 |
| CH 14 | HCM-WA 4014 | HCF-WA 1514 | HCF-WA 2014 | | | | HCD-WA 4014 | HCT-WA 4014 | HCT-WA 4014 |
| CH 16 | HCM-WA 4016 | | HCF-WA 2016 | | | | HCD-WA 4016 | HCT-WA 4016 | HCT-WA 4016 |
| CH 18 | HCM-WA 4018 | | HCF-WA 2018 | | | | HCD-WA 4018 | HCT-WA 4018 | HCT-WA 4018 |

HYDROPHILIC URINARY CATHETER - KIT

| SIZE | MALE | FEMALE | PEDIATRIC | |
|-------|----------|----------|-----------|----------|
| CH 06 | HKM 4006 | | HKP 2006 | HKP 3006 |
| CH 08 | HKM 4008 | | HKP 2008 | HKP 3008 |
| CH 10 | HKM 4010 | | HKP 2010 | HKP 3010 |
| CH 12 | HKM 4012 | HKF 2012 | | |
| CH 14 | HKM 4014 | HKF 2014 | | |
| CH 16 | HKM 4016 | HKF 2016 | | |
| CH 18 | HKM 4018 | HKF 2018 | | |

