

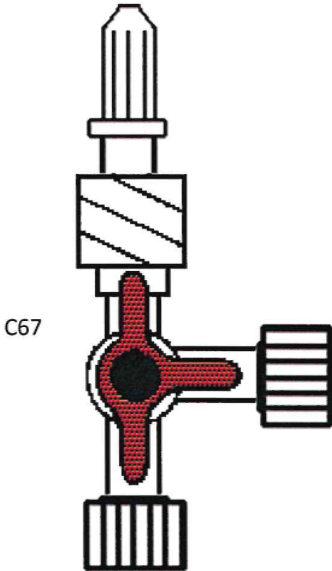


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|--|--|---------|------------------|
| Quality Assurance | | | PMH-04P-300TF-07 |
|  PMH | AMT0033 PRODUCT SPECIFICATION | | |
| Confidential  | N.a.: CP047/21 | Rev: 01 | |
| Document Implementation Date: 29/11/2021 | | | |



| Reference: | Revision: | CO/N.a: | Bar Code | CDM | NPDM |
|------------|-----------|---------|---|-----|------|
| AMT0033 | 00 | n/a | EAN13: 560771610035 EAN14: 2560771610039 | n/a | n/a |

Description:

3-WEGE-HAHN ROT LIPID RESISTENT

| Draw | Designation | Reference | Quantity | Raw material |
|---|--------------------|-------------|-----------------|---|
|  | Red stopcock ¾ way | C67 | 1 | MAKROLON RX 1805 451118 + HDPE HD6706.17 + KAFRIT CC 50340 LL RED + POLYPROPYLENE 13R9A + 360 MEDICAL FLUID 12500cSt + 360 MEDICAL FLUID 1000cSt |
| | | | | |
| | Technical draw: | Nr: 0033 | Revision: 00 | CO/N.a: n/a |
| | | | | |
| Sterile, non-pyrogenic fluid path in unopened undamaged package. This product is made of non-latex components. | | | | |

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| Product Specification made by: Quality Department | Product Specification Reviewed and Approved by: José Cordeiro |
| Made by: <i>Vânia Rap</i> Position: Quality Assistant Date: 13/12/2022 | Reviewed and Approved by: Position: Technical Director Date: 13/12/2022 <i>[Signature]</i> |

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|---|---|
| Intended use | These devices are intended for channeling liquids for the purpose of infusion or administration into the body. |
| Mode of contact | These devices are: sterile; no-reusable; non-active and no-invasive |
| Duration of contact | The established duration of contact is short term. |
| Classification rules | Number 2 |
| Risk class | Is |
| Sterilized by | Ethylene oxide |
| Shelf life | 5 years |
| Biocompatibility | Product has been approved for use and has met the requirements for ISO 10993-1. |
| Production environment | Product is manufactured in an environmentally controlled room. Floor, surfaces and environment are monitored at defined frequencies to verify the controlled room conditions. |
| Labeling | Labels contain information for proper use including any warnings, contraindications, and symbology applicable. Labels are applied on the individual blister and on the outside of the cardboard box. |
| Traceability | PMH, SA guarantees full traceability of all the components used in the production of its devices. |
| Disposal | The user must dispose the device according to hospital disposal policy. |
| Storage | Store in a dry and clean place. Product should be retained in provided packaging until ready for use. |
| Warnings | Single-use only – Do not resterilize. Sterile, Non- Pyrogenic fluid pathway in unopened, undamaged package. |
| Production controls | <ul style="list-style-type: none"> Each component is inspected during acceptance (visual inspections, dimensional checks and functional tests) to verify conformity with the requirements according to PMH, SA internal quality procedures. During product production and release specific tests are performed according to PMH, SA internal quality procedures. Once a month a Bioburden, Bacterial Endotoxins and Sterility tests are performed on samples taken from production to verify conformity of each process. |
| Quality system and Product certification | Quality system is in compliance to: ISO 13485:2016 Product Certification: The product is manufactured in compliance to Council Directive MDD 93/42/EEC as amended. CE Certificate Number: CE2797 Notified Body: BSI MDD Device Classification: Class Is |
| Legal manufacturer | PMH-Produtos Médico Hospitalares, SA Zona Industrial, da Murteira, Rua Guiné Bissau, Lt. 9, 2135-327 Samora Correia |
| Assembly site | <ul style="list-style-type: none"> PMH-Produtos Médico Hospitalares, SA Zona Industrial, da Murteira, Rua Guiné Bissau, Lt. 9, 2135-327 Samora Correia PMH-Produtos Médico Hospitalares, SA, Zona Industrial Nº1 – Guilhufe, 4560-164 Penafiel |