

ISO 5362:2006, Anaesthetic reservoir bags



ISO 5362:2006 specifies requirements for antistatic and non-antistatic reservoir bags for use with anaesthetic apparatus or lung-ventilator breathing systems. It includes requirements for the design of the neck, size designation, distension and, where relevant, for electrical resistance. ISO 5362:2006 includes requirements for both single-use and reusable bags. Reusable bags are intended to comply with the requirements of ISO 5362:2006 for the recommended product life. ISO 5362:2006 is not applicable to special-purpose bags, for example bellows and self-expanding bags. Bags for use with anaesthetic gas scavenging systems are not considered to be anaesthetic reservoir bags and are thus outside the scope of ISO 5362:2006. This title may contain less than 24 pages of technical content.

ISO 5362 is the international ISO standard that defines the characteristics of anaesthetic reservoir bags ISO 5362:2006. Anaesthetic reservoir bags) (7). In ac-. This International Standard is one of a series dealing with anaesthetic and respiratory equipment. This International Standard is primarily concerned with the ISO 5362:2006 specifies requirements for antistatic and non-antistatic reservoir bags for use with anaesthetic apparatus or lung-ventilator breathing systems. International Standards Organization. ISO 5362:2006. Anaesthetic reservoir bags. In: ISO 11.040.11: Anaesthetic, respiratory and reanimation equipment 2006. ISO 5362 is the international ISO standard that defines the characteristics of anaesthetic reservoir bags ISO 5362:2006. Anaesthetic reservoir bags) (7). In ac-. KS Number, KS ISO 5362:2006. Other call number, 11.040.10. TC Number, 136. Title statement, Anaesthetic reservoir bags. Publication, distribution etc. (ImprintBuy ISO 5362:2006, Anaesthetic reservoir bags by ISO/TC 121/SC 2 (ISBN:) from Amazons Book Store. Everyday low prices and free delivery on eligible1, 2011, Two-component polyurethane conductive varnish, high-impedance (antistatic varnish), processed ISO 5362:2006 Anaesthetic Reservoir bags ISO. 5362. Fourth edition. 2006-06-01. Reference number. ISO 5362:2006(E). ISO 2006. Anaesthetic reservoir bags. Ballons reservoirs danesthesie. ISO 5362:2000. Anaesthetic reservoir bags. This standard has been revised by ISO 5362:2006. General information. Current status : Withdrawn. Publication date KS Number, KS ISO 5362:2006. Other call number, 11.040.10. TC Number, 136. Title statement, Anaesthetic reservoir bags. Publication, distribution etc. (ImprintANSI/ASTM/ISO 5362:2006 Anaesthetic Reservoir Bags Specifies requirements for antistatic and non antistatic reservoir bags for use with anaesthetic apparatus ISO 5361:2016. Anaesthetic and respiratory equipment -- Tracheal tubes and connectors. 60.60 ISO 5362:2006. Anaesthetic reservoir bags. 90.93 11.040.10. International Standards Organization: ISO 5362:2006: Anesthetic reservoir bags ISO 5362. In ISO 11.040.11: Anaesthetic, respiratory and reanimation ISO 5362:2006 Anaesthetic reservoir bags Abstract ISO 5362:2006 specifies requirements for antistatic and non-antistatic reservoir bags for use ISO 5362:2006(E). ISO 2006. Anaesthetic reservoir bags ISOs member body in the country of the requester. ISO copyright office.