

	Catheters		
ASTM F623	Standard Performance Specification for Foley Catheter		
ISO 10555-1	Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements		
ISO 10555-3	Intravascular catheters - Sterile and single-use catheters - Part 3: Central venous catheters		
ISO 10555-4	Intravascular catheters - Sterile and single-use catheters - Part 4: Balloon dilatation catheters		
ISO 10555-5	Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral catheters		
ISO 10555-6	Intravascular catheters - Sterile and single-use catheters - Part 6: Subcutaneous implanted ports		
ISO 11070	Sterile single-use intravascular catheter introducers		
ISO 594-1	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General require-ments		
ISO 594-2	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 2: Lock fittings		
ISO 23908	Sharps injury protection - Requirements and test methods - Sharps protection features for single-use		
BS EN1707	hypodermic needles, introducers for catheters and needles used for blood sampling		
BS EN20594-1	Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment. Lock fittings.		
BS EN1615	Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment. General requirements		
BS EN1616	Enteral feeding catheters and enteral giving sets for single use and their connectors - Design and testing		
BS EN1617	Sterile urethral catheters for single use		
BS EN1618	Sterile drainage catheters and accessory devices for single use		
DIN EN13868	Catheters other than intravascular catheters - Test methods for common properties		
JIS T3223	Test methods for kinking of single lumen catheters and medical tubing		
JIS T3214	Sterile, single-use intravascular catheters over-needle peripheral catheters		
ASTM D412	Urethral catheters		
	Needles		
ASTM F2132	Standard Specification for Puncture Resistance of Materials Used in Containers for Discarded Medical Needles and Other Sharps		
ASTM F2878	Standard Test Method for Protective Clothing Material Resistance to Hypodermic Needle Puncture		
ISO 7864	Sterile hypodermic needles for single use		
ISO 9626	Stainless steel needle tubing for manufacture of medical devices		
ISO 23907	Sharps injury protection-Requirements and test methods-Sharps containers		
ISO 23908	Sharps injury protection - Requirements and test methods- Sharps protection features for single-use hypodermic needles, introducers for catheters and needles used for blood sampling		
ISO 594-1	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General require-ments		
ISO 594-2	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 2: Lock fittings		
BS EN1707	Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment. Lock fittings		
BS EN20594-1	Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment. General requirements		
JIS T3228	Biopsy needles for single use		
JIS T3222	Sterile winged intravenous devices		
JIS T3209	Sterile injection needle		



	Thermoplastic Containers		
ASTM 2463	Standard Test Method for Drop Impact Resistance of Blow-Molded Thermoplastic Containers (Procedure A – Static Drop Height Method, Procedure B - Bruceton Staircase Method)		
ASTM 2659	Standard Test Method for Column Crush Properties of Blown Thermoplastic Containers		
	Fabrics/Tyvek		
ASTM D751	Standard Test Methods for Coated Fabrics		
ASTM 1424	Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus		
ASTM 5034	Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)		
ASTM 5035	Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Strip Test)		
ASTM 2878	Standard Test Method for Protective Clothing Material Resistance to Hypodermic Needle Puncture		
	Plastic Films		
ASTM D618	Standard Practice for Conditioning Plastics for Testing		
ASTM D638	Standard Test Method for Tensile Properties of Plastic		
ASTM D882	Standard Test Method for Tensile Properties of Thin Plastic Sheeting		
ASTM 1004	Standard Test Method for Tear Resistance (Graves Tear) of Plastic Film and Sheeting		
ASTM 1708	Standard Test Method for Tensile Properties of Plastics by Use of Microtensile Specimens		
ASTM 1709	Standard Test Method for Impact Resistance of Plastic Film by the Free-Falling Dart Method.		
ASTM 1894	Standard Test Method for Static and Kinetic Coefficients of Friction of Plastic Film and Sheeting		
ASTM 1922	Standard Test Method for Propagation Tear Resistance of Plastic Film and Thin Sheeting by Pendulum Method		
ASTM 1938	Standard Test Method for Tear-Propagation Resistance (Trouser Tear) of Plastic Film and Thin Sheeting by a Single Tear Method		
ASTM 3420	Standard Test Method for Pendulum Impact Resistance of Plastic Film		
ASTM 1306	Standard Test Method for Slow Rate Penetration Resistance of Flexible Barrier Films and Laminates		
ISO 5636-5	Paper and board - Determination of air permeance and air resistance (medium range)		
ISO 6383-2	Plastics - Film and sheeting - Determination of tear resistance - Part 2: Elmendorf method		
	Rigid Plastics		
ASTM D618	Standard Practice for Conditioning Plastics for Testing		
ASTM D638	Standard Test Method for Tensile Properties of Plastic		
ASTM D695	Standard Test Method for Compressive Properties of Rigid Plastics		
ASTM D732	Standard Test Method for Shear Strength of Plastics by Punch Tool		
ASTM D790	Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials		
ASTM D1708	Standard Test Method for Tensile Properties of Plastics by Use of Microtensile Specimens		
ASTM D5628	Standard Test Method for Impact Resistance of Flat, Rigid Plastic Specimens by Means of a Falling Dart (Tup or Falling Mass)		
ASTM D6272	Standard Test Method for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials by Four-Point Bending		
ISO 178	Plastics - Determination of flexural properties		
ISO 291	Plastics - Standard atmospheres for conditioning and testing		
	Rubber/ Elastomers		
ASTM D412	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers - Tension		
ASTM D624	Tear Strength of Conventional Vulcanized Rubber and Thermoplastic Elastomers		
ASTM F2051	Standard Specification for Implantable Saline Filled Breast Prosthesis		
ISO 37	Rubber, vulcanized or thermoplastic - Determination of tensile stress-strain properties		



	Adhesives		
ASTM D903	Standard Test Method for Peel or Stripping Strength of Adhesive Bonds		
ASTM D1002	Standard Test Method for Apparent Shear Strength of Single-Lap-Joint Adhesively Bonded Metal Specimens by Tension Loading (Metal-to-Metal)		
ASTM D1876	Standard Test Method for Peel Resistance of Adhesives (T-Peel Test)		
ASTM D3163	Standard Test Method for Determining Strength of Adhesively Bonded Rigid Plastic Lap-Shear Joints in Shear by Tension Load-ing		
ASTM D3164	Standard Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading		
ASTM D3330	Standard Test Method for Peel Adhesion of Pressure-Sensitive Tape		
ASTM D3759	Standard Test Method for Breaking Strength and Elongation of Pressure-Sensitive Tape		
ASTM D5868	Standard Test Method for Lap Shear Adhesion for Fiber Reinforced Plastic (FRP) Bonding		
ASTM D6862	Standard Test Method for 90 Degree Peel Resistance of Adhesives		
ASTM F88	Standard Test Method for Seal Strength of Flexible Barrier Materials		
ASTM F2824	Standard Test Method for Mechanical Seal Strength Testing for Round Cups and Bowl Containers with Flexible Peelable Lids		
Luer/ Small Bore Connectors			
ISO 594-1	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General requirements		
ISO 594-2	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 2: Lock fittings		
ISO 80369-1	Small-bore connectors for liquids and gases in healthcare applications - Part 1: General requirements		
ISO 80369-3	Small-bore connectors for liquids and gases in healthcare applications - Part 3: Connectors for enteral applications		
ISO 80369-5	Small-bore connectors for liquids and gases in healthcare applications-Part 5: Connectors for limb cuff inflation application		
ISO 80369-6	Small-bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neuraxial applications		
ISO 80369-7	Small-bore connectors for liquids and gases in healthcare applications - Part 7: Connectors for intravascular or hypodermic applications		
ISO 80369-20	Small-bore connectors for liquids and gases in healthcare applications- Part 20: Common test methods		
BS EN1707	Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment. Lock fittings.		
BS EN20594-1	Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment. General requirements.		
	Syringes and Injectors		
ISO 594-1	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 1: General require-ments		
ISO594-2	Conical fittings with 6% (Luer) taper for syringes, needles and certain other medical equipment - Part 2: Lock fittings		
ISO 7886-1	Sterile hypodermic syringes for single use - Part 1: Syringes for manual use		
ISO 7886-2	Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps.		
ISO 7886-3	Sterile hypodermic syringes for single use - Part 3: Auto-disable syringes for fixed-dose immunization		
ISO 7886-4	Sterile hypodermic syringes for single use - Part 4: Syringes with re-use prevention feature		
ISO 8537	Sterile single-use syringes, with or without needle, for insulin		
ISO 11040-4	Prefilled syringes - Part 4: Glass barrels for injectables and sterilized subassembled syringes ready for filling		
ISO 11040-6	Prefilled syringes - Part 6: Plastic barrels for injectables		
ISO 11040-8	Prefilled syringes- Part 8: Requirements and test methods for finished prefilled syringes		
ISO 11608-1	Needle-based injection systems for medical use - Part 1: Needle-based injection systems		
ISO 11608-2	Needle-based injection systems for medical use - Part 2: Needles		
ISO 11608-3	Needle-based injection systems for medical use- Requirements and test methods-Part 3: Finished containers		



Infusion Equipment and Sets Iso 8536-1 Infusion equipment for medical use - Part 1: Infusion giass bottles Iso 8536-2 Infusion equipment for medical use - Part 2: Closures for infusion bottles Iso 8536-3 Infusion equipment for medical use - Part 3: Aluminum caps for infusion bottles Iso 8536-4 Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed Iso 8536-5 Infusion equipment for medical use - Part 5: Fluente infusion sets for single use, gravity feed Iso 8536-6 Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles Iso 8536-7 Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles Iso 8536-8 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles Iso 8536-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment Iso 8536-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment Iso 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment Iso 8536-12 Infusion equipment for medical use - Part 11: Aluminum filters for single use with pressure infusion equipment Iso 8536-12 Infusion equipment for medical use - Part 12: Check valves Iso 1135-5 Transfusion equipment for medical use - Part 15: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T812 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T813 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T814 Infermal Earing resistance of Paper (Elmendorf) TAPPI T814 Infermal Earing resistance of Paper (Buredorf) TAPPI T814 Infermal Earing resistance of Paper (Buredorf) TAPPI T814 Infermal Earing resistance of Paper (Buredorf) TAPPI T814 Sustain	BS EN20594-1	Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment. General requirements.		
Infusion equipment for medical use - Part 1: Infusion glass bottles Infusion equipment for medical use - Part 2: Closures for infusion bottles Infusion equipment for medical use - Part 3: Aluminum caps for infusion bottles ISO 8538-4 Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed ISO 8538-5 Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles ISO 8538-6 Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles ISO 8538-7 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles ISO 8538-8 Infusion equipment for medical use - Part 9: Fusion sets for single use with pressure infusion equipment ISO 8538-9 Infusion equipment for medical use - Part 9: Fusion filters for single use with pressure infusion equipment ISO 8538-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment ISO 8538-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment ISO 8538-12 Infusion equipment for medical use - Part 12: Check valves ISO 1133-4 Transfusion equipment for medical use - Part 12: Check valves ISO 1134-4 Transfusion equipment for medical use - Part 12: The standard set of single use with pressure infusion apparatus **TAPPI Table **Transfusion equipment for medical use - Part 15: Transfusion sets for single use with pressure infusion apparatus **Fiberboard** TAPPI Table **Edgewise** Compressive Strength of Corrupated Fiberboard (short column test) TAPPI Table **Edgewise** Compressive Strength of Corrupated Fiberboard using the Clamp Method **Paper Products** TAPPI Table **Capswise** Capser and paperboard TAPPI Table **Alimated Teating resistance of Paper (Elmendorf) TAPPI Table **Alimated Teating resistance of Paper (Berndorf) TAPPI Table **Alimated Teating Strength of Paperboard and Combined Board Tappi Table **Alimated Tea	JIS T3201	Glass Syringes		
ISO 858-2 Infusion equipment for medical use - Part 2: Closures for infusion bottles ISO 858-4 Infusion equipment for medical use - Part 3: Aluminum caps for infusion bottles ISO 858-5 Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed ISO 858-6 Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles ISO 858-6 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles ISO 858-6 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles ISO 858-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment ISO 858-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment ISO 858-10 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment ISO 858-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment ISO 858-12 Infusion equipment for medical use - Part 11: Infusion filters for single use, gravity feed ISO 1135-4 ITransfusion equipment for medical use - Part 12: Check valves ISO 1135-5 ITransfusion equipment for medical use - Part 13: Infusion equipment gravity feed ISO 1135-5 ITransfusion equipment for medical use - Part 14: Transfusion sets for single use with pressure infusion apparatus Fiber Doard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T810 Grammage of paper and paper Agraperboard TAPPI T810 Infusion equipment for medical use - Part 8: Transfusion sets for single use with pressure infusion apparatus Fiber Doard TAPPI T810 Grammage of paper and paper Agraperboard TAPPI T810 Grammage of paper and paper Agraperboard TAPPI T810 Grammage of paper and paper Agraperboard TAPPI T810 Fiber Doard T810 Gram		Infusion Equipment and Sets		
ISO 858-93 Infusion equipment for medical use - Part 3: Aluminum caps for infusion bottles ISO 858-64 Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed ISO 858-65 Infusion equipment for medical use - Part 6: Freeze drying discurse for infusion bottles ISO 858-66 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles ISO 858-72 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles ISO 858-8-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment ISO 858-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment ISO 858-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment ISO 858-11 Infusion equipment for medical use - Part 1: Infusion silters for single use with pressure infusion equipment ISO 858-12 Infusion equipment for medical use - Part 1: Check valves ISO 1135-4 Transfusion equipment for medical use - Part 2: Check valves ISO 1135-5 Transfusion equipment for medical use - Part 2: Check valves ISO 1135-5 Transfusion equipment for medical use - Part 2: Transfusion sets for single use with pressure infusion apparatus ### Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T812 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T813 Grammage of paper and paperboard TAPPI T814 Infusion equipment for medical use - Part 2: Transfusion sets for single use with pressure infusion apparatus #### Fiberboard TAPPI T810 Grammage of paper and paperboard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard and Column test) TAPPI T812 Grammage of paper and paperboard TAPPI T814 Infusion Edgewise Compressive Strength of	ISO 8536-1	Infusion equipment for medical use - Part 1: Infusion glass bottles		
IsO 8536-4 Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed IsO 8536-6 Infusion equipment for medical use - Part 5: Buretie infusion sets for single use, gravity feed IsO 8536-6 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles IsO 8536-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment IsO 8536-8 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment IsO 8536-10 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment IsO 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 12: Check valves IsO 1135-5 Transfusion equipment for medical use- Part 4: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard (short column test) Edgewise Compressive Strength of Corrupated Fiberboard (short column test) TAPPI T810 Grammage of paper and paperboard TAPPI T810 Grammage of paper and paperboard TAPPI T811 Internal Tearing resistance of Paper (Elmendorf) TAPPI T840 Internal Tearing resistance of Paper (Elmendorf) TAPPI T840 Bursting Strength of Paperboard and Combined Board TAPPI T840 Bursting Strength of Paperboard and Linerboard Sursting Strength of Paper and Paperboard TAPPI T840 Bursting Strength of Paperboard and Linerboard Surs	ISO 8536-2	Infusion equipment for medical use - Part 2: Closures for infusion bottles		
IsO 8536-5 Infusion equipment for medical use - Part 5: Burette infusion sets for single use, gravity feed Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles IsO 8536-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment IsO 8536-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment IsO 8536-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-13 Infusion equipment for medical use - Part 12: Check valves IsO 1135-4 Iransfusion equipment for medical use - Part 12: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrupated Fiberboard using the Clamp Method Paper Products TAPPI T839 Edgewise Compressive Strength of Corrupated Fiberboard using the Clamp Method Paper Products TAPPI T410 Thickness (Caliper) of Paper, Paperboard and Combined Board Intelligent Infusion Expert Infusion apparatus Fiberboard TAPPI T411 Thickness (Caliper) of Paper Reperboard TAPPI T410 Air Resistance of Paper (Gurley) TaPPI T430 Bursting Strength of Paperboard and Linerboard IsO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Methods for Impact Testing for Shipping Containers and Systems Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D860 Standard Test Methods for Wester Vapor Transmission of Materials ASTM E96 Standard Test Method for Impact Sesiance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Method for Impact Sesiance of	ISO 8536-3	Infusion equipment for medical use - Part 3: Aluminum caps for infusion bottles		
IsO 858-6-6 Infusion equipment for medical use - Part 6: Freeze drying olosures for infusion bottles IsO 858-7 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles IsO 858-8-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment IsO 858-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8538-11 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8538-12 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8538-13 Infusion equipment for medical use - Part 12: Check valves IsO 1135-4 Transfusion equipment for medical use - Part 14: Transfusion sets for single use with pressure infusion apparatus Fiber board Tappit 135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use, gravity feed IsO 1135-6 Transfusion equipment for medical use - Part 5: Transfusion sets for single use, gravity feed IsO 1135-7 Transfusion sequence of paper for Corrugated Fiberboard Tappit 139 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) Tappit 139 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products Tappit 1410 Grammage of paper and paperboard Tappit 1411 Internal Tearing resistance of Paper (Elimendorf) Tappit 1414 Internal Tearing resistance of Paper (Elimendorf) Tappit 1419 Transle Properties of Paper and Paperboard Tappit 1419 Transle Pr	ISO 8536-4	Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed		
IsO 8536-7 Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles IsO 8536-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment IsO 8536-10 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment IsO 8536-11 Infusion equipment for medical use - Part 10: Accessories of fluid lines for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 11: Check valves IsO 1135-5 Transfusion equipment for medical use - Part 11: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T414 Internal Tearing resistance of Paper (Curley) TAPPI T419 Tensile Properties of Paper and Paperboard TAPPI T400 Air Resistance of Paper (Curley) TAPPI T401 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard IsO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D800 Standard Test Methods for Webharical-Shock Fragility of Products, Using Shock Machines ASTM D830 Standard Test Methods for Webharical-Shock Fragility of Products ASTM D850 Standard Test Methods for Webharical-Shock Fragility of Products, Using Shock Machines ASTM D850 Standard Test Methods for Webharical-Shock Fragility of Products paper and essential performan	ISO 8536-5	Infusion equipment for medical use - Part 5: Burette infusion sets for single use, gravity feed		
IsO 8536-8 Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment IsO 8536-9 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8536-11 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 11: Infusion fliters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 12: Check valves IsO 1135-4 Transfusion equipment for medical use - Part 15: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use, gravity feed IsO 1135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T810 Grammage of paper and paperboard TAPPI T810 Grammage of paper and paperboard and Combined Board TAPPI T811 Infusion equipment for medical use - Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T810 Grammage of paper and paperboard and Combined Board TAPPI T811 Infusion equipment for medical use - Part 10: Accessories of Paper (Buredorf) TAPPI T812 Infusion equipment for medical use - Part 11: Infusion filter for TAPPI T814 Infusion equipment for medical use - Part 11: Infusion filter for TAPPI T814 Infusion equipment for medical use - Part 11: Infusion filter for TAPPI T814 Infusion equipment for medical use - Part 11: Infusion filter for Tappi use with pressure infusion apparatus Fiberboard TAPPI T811 Grampage of paper and paperboard TAPPI T811 Infusion equipment for medical use - Part 11: Infusion filter for Paper (Paper Infusion Paper (Paper Infusion Paper Infusion Paper Infusion Paper Infusion Paper Infusion Paper Infusion Paper In	ISO 8536-6	Infusion equipment for medical use - Part 6: Freeze drying closures for infusion bottles		
ISO 8536-9 Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment ISO 8536-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment ISO 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment ISO 8536-12 Infusion equipment for medical use - Part 12: Check valves ISO 1135-4 Transfusion equipment for medical use- Part 4: Transfusion sets for single use, gravity feed ISO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tacring resistance of Paper (Elmendorf) TAPPI T404 Air Resistance of Paper (Gurley) TAPPI T405 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D880 Standard Test Methods for Water Vapor Transmission of Materials ASTM D890 Standard Test Methods for Water Vapor Transmission of Materials ASTM D890 Standard Test Methods for Water Vapor Transmission of Materials ASTM P929 Standard Test Methods for Water Vapor Transmission of the Board Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories IEC 60601-2-2 Sterile syringe filter Suture Length USP-881> Suture Diameter Suture Needle Attachment	ISO 8536-7	Infusion equipment for medical use - Part 7: Caps made of aluminum-plastics combinations for infusion bottles		
IsO 8536-10 Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment IsO 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment IsO 8536-12 Infusion equipment for medical use - Part 12: Check valves ISO 1135-4 Transfusion equipment for medical use - Part 14: Transfusion sets for single use, gravity feed ISO 1135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T460 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D880 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D564 Standard Test Methods for Water Vapor Transmission of Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60601-2-2 Sterile syringe filter USP-861> Suture Degrees of protection provided by enclosures (IP Code) USP-861> Suture Degree of protection provided by enclosures (IP Code)	ISO 8536-8	Infusion equipment for medical use - Part 8: Infusion sets for single use with pressure infusion equipment		
ISO 8536-11 Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment ISO 8536-12 Infusion equipment for medical use - Part 12: Check valves ISO 1135-4 Transfusion equipment for medical use - Part 4: Transfusion sets for single use, gravity feed ISO 1135-5 Transfusion equipment for medical use - Part 4: Transfusion sets for single use with pressure infusion apparatus Fiber Doard TAPPI 7811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI 7839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI 7410 Grammage of paper and paperboard TAPPI 7411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI 7414 Internal Tearing resistance of Paper (Elmendorf) TAPPI 7460 Air Resistance of Paper (Qurley) TAPPI 7480 Europerities of Paper and Paperboard TAPPI 7491 Tensile Properties of Paper and Paperboard TAPPI 7491 Tensile Properties of Paper and Paperboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D380 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D584 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2- Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60601-2-2 JIS T3224 Sterile syringe filter USP-881> Suture Degree of protection provided by enclosures (IP Code) USP-881> Suture Degree of protection provided by enclosures (IP Code)	ISO 8536-9	Infusion equipment for medical use - Part 9: Fluid lines for single use with pressure infusion equipment		
ISO 8536-12 Infusion equipment for medical use - Part 12: Check valves ISO 1135-4 Transfusion equipment for medical use - Part 4: Transfusion sets for single use, gravity feed ISO 1135-5 Transfusion equipment for medical use - Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T406 Air Resistance of Paper (Gurley) TAPPI T407 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3302 Standard Test Methods for Wechanical-Shock Fragility of Products, Using Shock Machines ASTM D3560 Standard Test Methods for Wechanical-Shock Fragility of Products, Using Shock Machines ASTM D9564 Standard Test Methods for Wetheral Linear Motion) Test of Products ASTM D9565 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency- surgical acupiement and high frequency surgical accessories IEC 60501 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP-881> Suture Length USP-881> Suture Diameter Suture Length	ISO 8536-10	Infusion equipment for medical use - Part 10: Accessories for fluid lines for single use with pressure infusion equipment		
ISO 1135-4 ITransfusion equipment for medical use- Part 4: Transfusion sets for single use, gravity feed ISO 1135-5 ITransfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Internal Tearing resistance of Paper (Benendorf) TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T400 Air Resistance of Paper (Gurley) TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Water Vapor Transmission of Materials ASTM D564 Standard Test Methods for Water Vapor Transmission of Materials ASTM E66 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 USP Suture Suture Diameter Suture Diameter Suture Diameter Suture Needle Attachment	ISO 8536-11	Infusion equipment for medical use - Part 11: Infusion filters for single use with pressure infusion equipment		
ISO 1135-5 Transfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus Fiberboard TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3322 Standard Test Methods for Wochanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Wochanical-Shock Fragility of Products ASTM D9564 Standard Test Methods for Water Vapor Transmission of Materials ASTM E1929 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Methods for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP-861> Suture Diameter USP-871> Suture Needle Attachment	ISO 8536-12	Infusion equipment for medical use - Part 12: Check valves		
TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T810 Grammage of paper and paperboard TAPPI T811 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T811 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T811 Internal Tearing resistance of Paper (Elmendorf) TAPPI T810 Air Resistance of Paper (Gurley) TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Wechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60601-2-2 Medical electrical equipment and high frequency surgical accessories USP-861> Suture Length USP-861> Suture Diameter USP-871> Suture Needle Attachment	ISO 1135-4	Transfusion equipment for medical use- Part 4: Transfusion sets for single use, gravity feed		
TAPPI T811 Edgewise Compressive Strength of Corrugated Fiberboard (short column test) TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T416 Air Resistance of Paper (Gurley) TAPPI T491 Tensile Properties of Paper and Paperboard TAPPI T491 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter Suture Length Suture Length USP-881> Suture Diameter USP-871> Suture Needle Attachment	ISO 1135-5	Transfusion equipment for medical use- Part 5: Transfusion sets for single use with pressure infusion apparatus		
TAPPI T839 Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method Paper Products TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T411 Internal Tearing resistance of Paper (Elmendorf) TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Wethanical-Shock Fragility of Products, Using Shock Machines ASTM D5264 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials by the Sutherland Rub Tester ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60001-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP-881> Suture Length USP-881> Suture Diameter Suture Needle Attachment		Fiberboard		
TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Test Methods for Vater Vapor Transmission of Materials ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP-861> Suture Diameter Suture Diameter USP-871> Suture Needle Attachment	TAPPI T811	Edgewise Compressive Strength of Corrugated Fiberboard (short column test)		
TAPPI T410 Grammage of paper and paperboard TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP-881> Suture Length USP-881> Suture Diameter USP-881> Suture Needle Attachment	TAPPI T839	Edgewise Compressive Strength of Corrugated Fiberboard using the Clamp Method		
TAPPI T411 Thickness (Caliper) of Paper, Paperboard and Combined Board TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3322 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter Suture Length USP-861> Suture Diameter USP-871> Suture Needle Attachment		Paper Products		
TAPPI T414 Internal Tearing resistance of Paper (Elmendorf) TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter Suture Length USP-861> Suture Diameter Suture Needle Attachment	TAPPI T410	Grammage of paper and paperboard		
TAPPI T460 Air Resistance of Paper (Gurley) TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP-861> Suture Diameter USP-871> Suture Needle Attachment	TAPPI T411	Thickness (Caliper) of Paper, Paperboard and Combined Board		
TAPPI T494 Tensile Properties of Paper and Paperboard TAPPI T807 Bursting Strength of Paperboard and Linerboard ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph Suture Length USP<861> Suture Length Suture Needle Attachment	TAPPI T414	Internal Tearing resistance of Paper (Elmendorf)		
ISO 5636-5 Paper and board - Determination of air permeance and air resistance (medium range) Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter Suture Needle Attachment	TAPPI T460	Air Resistance of Paper (Gurley)		
Other ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter Suture Length USP<861> Suture Diameter Suture Needle Attachment	TAPPI T494	Tensile Properties of Paper and Paperboard		
ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter Suture Monograph USP<861> Suture Diameter Suture Needle Attachment	TAPPI T807	Bursting Strength of Paperboard and Linerboard		
ASTM D880 Standard Test Method for Impact Testing for Shipping Containers and Systems ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph Suture Diameter Suture Diameter Suture Needle Attachment	ISO 5636-5	Paper and board - Determination of air permeance and air resistance (medium range)		
ASTM D3332 Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph Suture Length USP<861> Suture Diameter Suture Needle Attachment		Other		
ASTM D3580 Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter Suture Needle Attachment	ASTM D880	Standard Test Method for Impact Testing for Shipping Containers and Systems		
ASTM D5264 Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter Suture Needle Attachment	ASTM D3332	Standard Test Methods for Mechanical-Shock Fragility of Products, Using Shock Machines		
ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration IEC 60601-2-2 Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter Suture Needle Attachment	ASTM D3580	Standard Test Methods for Vibration (Vertical Linear Motion) Test of Products		
ASTM F1929 Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph Suture Length USP<861> Suture Diameter Suture Needle Attachment	ASTM D5264	Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester		
Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter USP<871> Suture Needle Attachment	ASTM E96	Standard Test Methods for Water Vapor Transmission of Materials		
frequen-cy surgical equipment and high frequency surgical accessories IEC 60529 Degrees of protection provided by enclosures (IP Code) JIS T3224 Sterile syringe filter USP Suture Monograph Suture Length USP<861> Suture Diameter USP<871> Suture Needle Attachment	ASTM F1929	Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration		
JIS T3224 Sterile syringe filter USP Suture Monograph USP<861> Suture Diameter USP<871> Suture Needle Attachment	IEC 60601-2-2			
USP Suture Monograph USP<861> Suture Diameter USP<871> Suture Needle Attachment	IEC 60529	Degrees of protection provided by enclosures (IP Code)		
Monograph USP<861> Suture Diameter USP<871> Suture Needle Attachment	JIS T3224	Sterile syringe filter		
USP<871> Suture Needle Attachment		Suture Length		
	USP<861>	Suture Diameter		
LICE -004	USP<871>	Suture Needle Attachment		
USP<001> Suture Iensile Strength	USP<881>	Suture Tensile Strength		