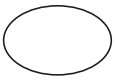
ISO 15223-1:2021 Medical Devices - Symbols to be used with medical device labels, labeling and information to be supplied - Part 1: General requirements			
Symbol	Title	Description	Reference #
	Manufacturer	Indicates the medical device manufacturer	5.1.1
	Authorized representative in the European Community/ European Union	Indicates the authorized representative in the European Community/European Union	5.1.2
	Date of manufacture	Indicates the date when the medical device was manufactured	5.1.3
	Use-by date	Indicates the date after which the medical device is not to be used	5.1.4
	Batch code	Indicates the manufacturer's batch code so that the batch or lot can be identified	5.1.5
	Serial number	Indicates the manufacturer's serial number so that a specific medical device can be identified	5.1.7
	Importer	Indicates the entity importing the medical device into the locale	5.1.8
	Sterilized using aseptic processing techniques	Indicates a medical device that has been manufactured using accepted aseptic techniques	5.2.2
	Sterilized using steam or dry heat	Indicates a medical device that has been sterilized using steam or dry heat	5.2.5
	Non-sterile	Indicates a medical device that has not been subjected to a sterilization process	5.2.7
	Do not use if package is damaged and consult instructions for use	Indicates that a medical device that should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information	5.2.8
	Single sterile barrier system	Indicates a single sterile barrier system	5.2.11
	Keep away from sunlight	Indicates a medical device that needs protection from light sources	5.3.2
	Upper limit of temperature	Indicates the upper limit of temperature to which the medical device can be safely exposed	5.3.6
	Temperature limit	Indicates the temperature limits to which the medical device can be safely exposed	5.3.7
	Do not re-use	Indicates a medical device that is intended for one single use only	5.4.2
	Consult instructions for use or consult electronic instructions for use	Indicates the need for the user to consult the instructions for use	5.4.3
	Caution	Indicates that caution is necessary when operating the device or control close to where the symbol is placed, or that the current situation needs operator awareness or operator action in order to avoid undesirable consequences	5.4.4
	Medical device	Indicates the item is a medical device	5.7.7
	Unique device identifier	Indicates a carrier that contains unique device identifier information	5.7.10

D7611/D7611M−21:Standard Practice for Coding Plastic Manufactured Articles for Resin Identification			
Symbol	Title	Description	Reference #
	Resin Identification Code (Resin Identification Number 2)	The code is reserved for manufactured articles produced from thermoplastic polyethylene plastics and exhibit a non-foamed, unfilled, resin-only portion of the structure density of 0.941 g/cm^3 or greater, measured or calculated.	5.8
	Resin Identification Code (Resin Identification Number 4)	The code is reserved for manufactured articles produced from thermoplastic polyethylene plastics and exhibit a non-foamed, unfilled, resin-only portion of the structure density of less than 0.941 g/cm^3, measured or calculated.	5.10
	Resin Identification Code (Resin Identification Number 5)	The code is reserved for manufactured articles produced from thermoplastic propylene plastics with or without ethylene-propylene rubber (EPR).	5.11

Other Symbols or Abbreviations Which May Appear on Labelling			
Symbol	**Description**	**Symbol**	**Description**
CE	European conformity mark	**GTIN**	Global Trade Item Number
	Do not freeze	**DIA / Dia / DIA. / Dia.**	Diameter
CH REP / **CH-REP**	Swiss authorised representative	**BC / B.C / B.C.**	Base Curve
℞ Only / ℞	Caution: Federal law restricts this device to sale by or on the order of an eye care professional	**P / P.**	Diopter (Lens power)
	Triman logo	**CYL / CYL.**	Diopter (Cylinder power)
	Green dot	**AX / AXIS**	Cylinder axis
3M	Maximum period of use after the container has first been opened	**ADD / ADD.**	Diopter (Additional power)
	Keep out of reach of children	**LOW**	Low addition power design
	Not to be used in the eye	**HIGH**	High addition power design
	Not to be used in the eye, nose and dosing	**T.A. / Tan**	Tangential Angle
	Do not transfer to another container	**Hgt / Hgt.**	Height
	Do not put in eyes	**C.T / C.T.**	Center Thickness
	Use only the lens case provided	**E.L**	Edge Lift
	Do not use flat lens case		
UV Blocking	UV blocking		
UV	UV absorber		
5 PP	The Code with the Resin Identification Number “5” and the Abbreviated Term “PP” is reserved for manufactured articles produced from Polypropylene.		