












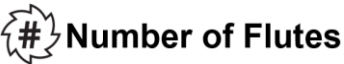












SYMBOLS GLOSSARY

| SYMBOL | STANDARD REFERENCE | STANDARD TITLE | SYMBOL TITLE | EXPLANATORY TEXT |
|---|--------------------------|---|-----------------------|--|
|  | 21 CFR 801.15(c)(1)(i) F | Labelling-Medical devices; prominence of required label statements. | Prescription only | Caution: Federal law (USA) restricts this device to sale by or on the order of a licensed healthcare practitioner. |
|  | IEC 60417-5032 | Graphical Symbols for Use on Equipment. | Alternating Current | To indicate on the rating plate that the equipment is suitable for alternating current only; to identify relevant terminals. |
|  | IEC 60417-5031 | Graphical Symbols for Use on Equipment. | Direct Current | To indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals. |
|  | IEC 60417-5172 | Graphical Symbols for Use on Equipment. | Class II equipment | To identify equipment meeting the safety requirements specified for Class II equipment according to IEC 61140. |
|  | IEC 60417-5957 | Graphical Symbols for Use on Equipment. | For indoor use only | To identify electrical equipment designed primarily for indoor use. |
|  | Internal Symbol | | Li-Ion Battery | To indicate that a Lithium battery must be recycled |
|  | N/A | N/A | Quantity | Custom symbol denoting number of medical devices units within a package |
|  | ISO 20417 | N/A | UK Responsible Person | Indicates the authorised representative in the United Kingdom |
|  | Internal symbol | N/A | Use With | Indicates the systems the medical device is compatible to be used with. |
|  | Internal symbol | N/A | Width | Indicates the width of the medical device. |
|  | Internal symbol | N/A | Thickness | Indicates the thickness of the medical device. |
|  | Internal symbol | N/A | Diameter | Indicates the diameter of the medical device. |
|  | Internal symbol | N/A | Grit | Indicates the diamond grit size on the medical device. |
|  | Internal symbol | N/A | Number of Flutes | Indicates the number of flutes on the medical device. |
|  | Internal symbol | N/A | Cut Width | Indicates the cut width of the medical device. |

| | | | | |
|--|------------------|-----|---|--|
|  Cut Thickness | Internal symbols | N/A | Cut Thickness | Indicates the cut thickness of the medical device. |
|  Head Diameter | Internal symbol | N/A | Head diameter | Indicates the head diameter of the medical device. |
|  Head Length | Internal symbol | N/A | Head length | Indicates the head length of the medical device. |
|  Overall Length | Internal symbol | N/A | Overall length | Indicates the overall length of the medical device. |
|  Effective Length | Internal symbol | N/A | Effective length | Indicates the effective length of the medical device. |
|  Overall Length | Internal symbol | N/A | Overall length | Indicates the overall length of the medical device. |
|  Effective Length | Internal symbol | N/A | Effective length | Indicates the effective length of the medical device. |
|  Replaces | Internal symbol | N/A | Replaces | Indicates the device the labelled product is intended to replace. |
|  | Internal Symbol | N/A | IFU has been updated for safety reasons | Indicates when the instructions for use have been revised and to inform each user of the device thereof if the revision was necessary for safety reasons |