

e-on®

Wetting Resin

DESCRIPTION:

e-on® Wetting Resin is a methacrylate-based resin material used as a lubricant for dental instruments and composites. The elimination of "tackiness" from dental materials makes the delivery and handling of dental composite materials faster and more consistent. e-on® Wetting Resin is activated via free radical polymerization. e-on® Wetting Resin is compatible with all methacrylate-based materials.

INSTRUCTIONS FOR USE:

1. Dispense one drop of e-on® Wetting Resin into a well.
2. Apply e-on® Wetting Resin to the desired surfaces to be lubricated or "de-tackified". An instrument may be dipped into the e-on® Wetting Resin or the e-on® Wetting Resin may be applied to an instrument or uncured composite material.

3. Continue with the placement of the composite material. Activate all composite materials according to manufacturer's instructions. e-on® Wetting Resin will co-cure with the composite material, therefore, separate activation of e-on® Wetting Resin is not required.

STORAGE:

Protect from sunlight. Store between 2°C/36°F and 30°C/86°F. See individual component labels for specific expiration dates.

CAUTIONS:

Avoid contact with eyes. If it comes into contact with the eyes, flush with copious amounts of water and seek medical attention.

Un-polymerized resins may cause skin sensitization in susceptible persons, in case of contact with the skin, wash thoroughly with soap and water.

Note: Only a thin layer of e-on® Wetting Resin is necessary. Avoid excess build up to ensure acceptable results.

Symbol	Title of Symbol	Standard Containing the Symbol	Function/Description per Standard	Manufacturer Interpretation
	Distributor	ISO 7000 & ISO 15223-1	To identify the distributor of a product.	Distributor
	Manufacturer	ISO 7000 & ISO 15223-1	Indicates the medical device manufacturer.	Manufacturer
	Catalog Number	ISO 7000 & ISO 15223-1	To identify the manufacturer's catalog number, for example on a medical device or the corresponding packaging. The catalog number shall be placed adjacent to the symbol.	Catalog Number

Symbol	Title of Symbol	Standard Containing the Symbol	Function/Description per Standard	Manufacturer Interpretation
	Lot Number	ISO 7000 & ISO 15223-1	Indicates the manufacturer's batch code so that the batch or lot can be identified.	Lot Number/ Batch code
	Use by Date/ Expiration Date	ISO 7000 & ISO 15223-1	Indicates the date after which the medical device is not to be used.	Use by Date/ Expiration Date
	Operator's manual; Operating Instructions	ISO 7000	To identify the location where the operator's manual is stored or to identify information that relates to the operating instructions. To indicate that the operating instructions should be considered when operating the device or control close to where the symbol is placed.	Follow the operating instructions for use
	Do not Use if Package is Damaged	ISO 7000 & ISO 15223-1	Indicates 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.	Do not use if seal or packaging is compromised
Rx ONLY	Prescription Only	FDA Title 21	Caution: Federal law (USA) restricts this device to sale by or on the order of a licensed healthcare practitioner.	Device is for prescription use only by a medical/dental professional
	Temperature Limits	ISO 7000 & ISO 15223-1	Indicates the temperature limits to which the medical device can be safely exposed.	Product has special storage constraints. Store product between the temperature values indicated
	Caution	ISO 7000 & ISO 15223-1	To indicate that caution is necessary when operating the device or control close to where the symbol is placed, or to indicate that the current situation needs operator awareness or operator action in order to avoid undesirable consequences.	Consult the instructions for use for important cautionary information



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