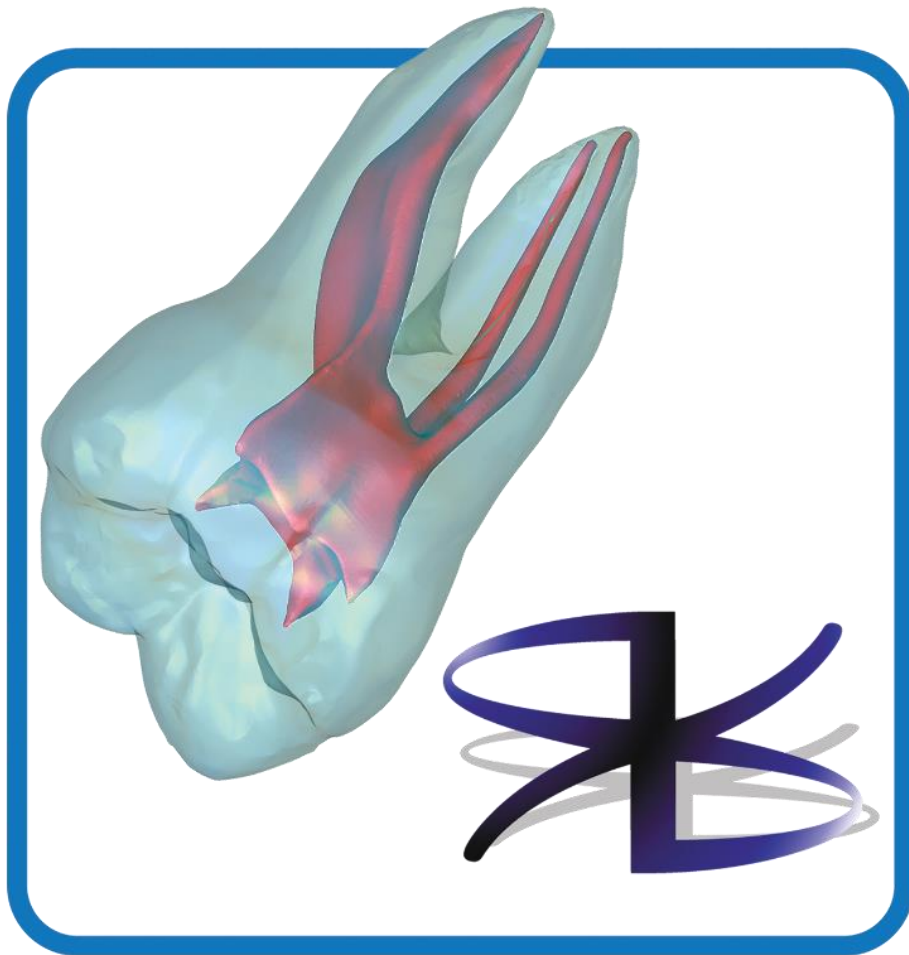


DRSK ***RESTORATIVE***



Summary

DRSK Restorative™ is a tooth model for practicing dental restorative treatments. It comes as a series of carious, filled, fractured or prepared tooth models which can be used for practicing dental restorative treatments.

DRSK Restorative models are intended for helping pre-clinical students get a better appreciation of similar clinical situations and how they have to be handled. Using DRSK Restorative in evaluation procedures and exams would allow the examinee to demonstrate their clinical judgements and decisions in addition to their dexterity and manual skills.

Some of DRSK Restorative simulate clinically-common carious conditions and defects which often call for alteration of classical cavity outline. They therefore enhance trainees' skills in handling these situations.

The variety and quality of represented conditions in DRSK Restorative make this model a unique educational tool with the promise of a comprehensive educational experience.

The place, size and shape of carious lesions, fillings and fractures in DRSK Restorative models can be customized upon request and according to the customers' specifications.

DRSK Restorative needs to be installed in DRSK Jaw, which is available as a separate product.

DRSK Restorative is designed and manufactured in Sweden.



Features

DRSK Restorative models are available in different variations and feature one or a combination of following clinical conditions:

- Tooth fractures
- Carious lesions which undermine the surrounding sound enamel
- Cavity with lost fillings
- Amalgam fillings with simulation of secondary caries
- Standard restorative preparations

Remarkable features of DRSK Restorative:

- They faithfully represent the external anatomy of the crown of corresponding teeth.
- Their mechanical properties are close to dentin.
- Cavities can be filled with various filling materials, including composite.
- Basic models can be modified into different anatomic variations upon request.

Possible applications for DRSK Restorative:

- Restorative dentistry courses
- Evaluating skills in performing restorative treatment
- Academic researches
- Practicing prosthodontic treatments
- Demonstrating filling materials

Note:

- The material used in this model is proved as non-cancerogenic.
- To simulate amalgam fillings in DRSK Restorative, a non-toxic metal is used.
- DRSK Restorative feels softer than the real tooth when drilling.
- The simulated amalgam is softer than amalgam.
- DRSK Restorative is manufactured as sleeved and non-sleeved models. To use non-sleeved models on DRSK Jaw, they need to be first inserted into their corresponding sleeve (which comes with DRSK Jaw). The sleeved models can be directly inserted into DRSK Jaw.

Ordering

- Minimum order quantity is 10 units.
- Each order can contain one type of DRSK Restorative or a combination of different types.
- For placing an order, send an email to sales@drsk.com.
- The list of available DRSK Restorative models will be regularly updated as new versions are being developed. The updated catalogue of restorative models can always be accessed and downloaded from [DRSK Restorative catalogue](#) on the company's website.
- To view the updated list of DRSK products, please check the company's [website](#).

Instructions for use

- Ensure that you have fully read the safety precautions in this document and follow them precisely.
- Protect the model from direct sunlight and UV radiation by keeping it in a closed space when not in use.
- To remain stable during practice, DRSK Restorative is recommended to be installed in DRSK Jaw (For more information on this product, refer to the [DRSK Jaw catalogue](#)). After each practice, the used DRSK Restorative can be removed undamaged from DRSK Jaw.
- To install DRSK Restorative in DRSK Jaw please refer to 'Instructions for use' in the [DRSK Jaw catalogue](#).
- For sleeved DRSK Restorative follow Instructions for using DRSK sleeved models in the same [DRSK Jaw catalogue](#).

Safety precautions

When working on DRSK models, always observe these points:


- Throughout the practice you MUST:
 - Wear eye protection.
 - Put on a mask.
 - Have gloves on.





- Practicing on DRSK models has to be done in places where safety standards are maintained.
- People with a history of allergy (namely, allergy to resins) need to consult with their physicians and follow their suggested precautions.
- Keep the models out of reach of children and pets.
- Models are recommended to be used only for the purposes indicated in DRSK catalogues.
- Tools and equipment have to be used on DRSK models with the same precautions required when working in a clinical set-up.
- Always use clean and non-infected tools on DRSK models.
- DRSK models and their accessories have to be disposed of in a proper way according to local rules and regulations.


The material used in DRSK models is proved as non-cancerogenic.

Restorative model

Maxillary central incisor		Article Code	Color	Sleeved
 <p>Fracture (Mesial and Incisal) Class III composite cavity (Distal)</p>		RES-21-MFR01	White	No
		RES-21S-MFR01	White	Yes

Maxillary first molar		Article Code	Color	Sleeved
 <p>Class II amalgam cavity (Distolingual)</p>		RES-26-M01	White	No
		RES-26S-M01	White	Yes

Maxillary first molar		Article Code	Color	Sleeved
 <p>Secondary carious lesion (Distal) Class II amalgam cavity (Distolingual)</p>		RES-26-CM01	White	No
		RES-26S-CM01	White	Yes

Maxillary first molar		Article Code	Color	Sleeved
 <p>Secondary carious lesion (Distal) Class II amalgam filling (Distolingual)</p>		RES-26-CF01	White	No
		RES-26S-CF01	White	Yes

Restorative model

Mandibular first molar	Article Code	Color	Sleeved
	RES-36-C01	White	No
	RES-36S-C01	White	Yes



Carious lesion (Occlusal)

Mandibular first molar	Article Code	Color	Sleeved
	RES-36-C02	White	No
	RES-36S-C02	White	Yes



Pulp chamber
Carious lesion (Occlusal)

Mandibular first molar	Article Code	Color	Sleeved
	RES-36-CM01	White	No
	RES-36S-CM01	White	Yes



Secondary carious lesion (Distal)
Class II amalgam cavity (Mesio-occlusal)

Mandibular first molar	Article Code	Color	Sleeved
	RES-36-CF01	White	No
	RES-36S-CF01	White	Yes



Secondary carious lesion (Distal)
Class II amalgam filling (Mesio-occlusal)

Restorative model

Maxillary first molar



Prepared

Article Code	Color	Sleeved
RES-26-PCr01	White	No
RES-26-PCr01	White	Yes



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