

ISOCOAT

MODEL 3D

Technical Data Sheet

PRODUCT DESCRIPTION

Introducing the ISOCOAT MODEL 3D insulator – a game changer in working with 3D models! This bio-based insulator creates a ultra-thin film layer quickly and safely, revolutionizing the digital workflow for efficient operations. It eliminates past challenges and provides a hassle-free experience when working with various acrylic plastics on 3D-printed models. The balanced gel formula of ISOCOAT MODEL 3D is free from toxic substances and ensures a seamless separation of acrylic from the model in just one layer. It offers excellent visibility during the isolation process and can be easily washed off with water without leaving any residue. The insulator’s transparent color enhances working with orthodontic acrylics by not obstructing the visibility of the acrylic material, allowing for comfortable and precise work.

AVAILABLE PACKAGES AND COLORS

PRODUCT	COLOR	SIZE	INDEX
ISOCOAT MODEL 3D	NEON BLUE	100ml	IC1001
ISOCOAT MODEL 3D REFILL	NEON BLUE	1000ml	IC1002

Our products are continuously developed and researched, and we reserve the right to change product parameters without prior notice.