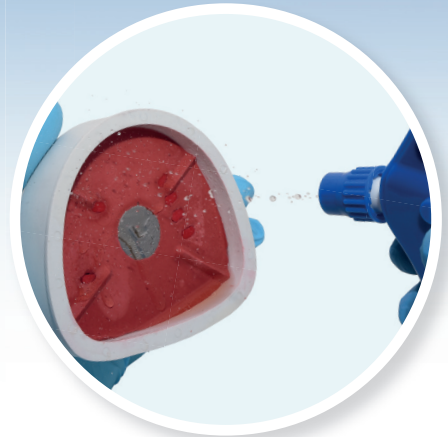




# ISOGIPS

SEPARATING

NEW



## SEPARATING AGENT PLASTER-PLASTER

- EFFECTIVE AND QUICK SEPARATION
- DOES NOT FORM A FILM
- PENETRATES THE SURFACE AND CLOSES THE PORES



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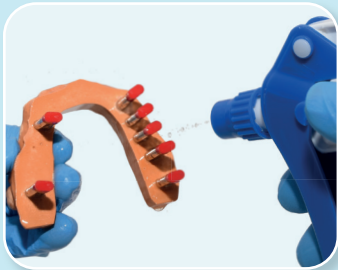
ADVANCED PRODUCTS FOR DENTAL LABS

# ISOGIPS

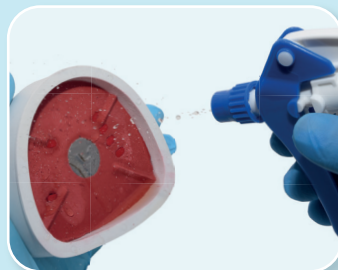
## SEPARATING AGENT PLASTER-PLASTER.

EXCELENT INSULATING PROPERTIES. PENETRATES THE SURFACE OF THE PLASTER AND CLOSES OPEN PORES. EFFECTIVE SEPARATION OF THE PLASTER COMPONENTS WITHOUT FILM FORMATION BETWEEN THEM.

## APPLICATION TECHNIQUE



- Separation of arches with base pins socket



- Split-Cast Separation

- Separation of the model from the articulating plaster cast

## ADVANTAGES

- Very fast separation
- Does not form a film
- Penetrates the surface and closes the pores
- The surface hardens, becomes smooth and water repellent

## INSTRUCTIONS OF USE

Apply the product evenly on the plaster model using a spray gun.

Allow to dry for about 10 seconds.

Excess can be removed and dried with compressed air.

## SALES FORMAT

3215-100	Bottle	1.000 ml
3215-025	Spray	250 ml

## RELATED PRODUCTS



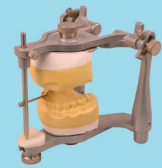
### KIMBERLIT

Extra hard high density die stone.



### QUICK-ROCK

Special mounting stone.



### FLU-STONE

Low expansion fluid plaster for bases.



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ADVANCED PRODUCTS FOR DENTAL LABS



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