

Universal-UZF

EN



Chemical characteristics:

Universal-UZF: Polyethylene (PE). Physiologically harmless. Insoluble in water. Odourfree. Inactive – harmless to ground water. Combustion low in pollutants and high in energy.

Material characteristics:

Thin foil, well thermoformable. Does not bond to Erkodent thermoforming materials.

Recommendation: **Universal-UZF** is especially suitable for Erkoflex.

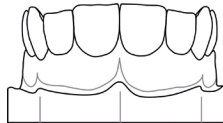
Field of use: To insulate Erkoflex against plaster. To even out small roughnesses on the plaster surface, for a smoother, more transparent and hygienic inner surface. Can be taken off without residues after thermoforming.

Application:

Foil (for example Erkoflex) _____

Universal-UZF

Model



Before thermoforming together with Erkoflex put the **Universal-UZF** on the foil and smooth out the air, do not perforate. Plastify both foils together. Foils sags and stretches again, then thermoform. If the Universal-UZF is used with other Erkodent foils, perforate Universal-UZF in order to avoid air cushions (app. 3-5 perforations). Plastify both foils together. When the thermoforming foil has plastified (s. corresponding instructions for use), thermoform.

Supplies:

53 11 09 50 pieces Ø120 mm 0.1 mm

Attention: Foils adhere to each other strongly. Take them into the hands and move them against each other so that they separate.

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