

BIOCOMPATIBLE

THERMOFORMING

MATERIAL

EXCELLENT TRANSPARENCY
AND HIGH BIOMECHANICAL
EFFICIENCY

IDEAL FOR THE MANUFACTURE
OF DENTAL ALIGNERS AND
AESTHETIC RETAINERS



Orthodontics and Implantology



BIOCOMPATIBLE THERMOFORMING MATERIAL



DISCS AND SQUARE PLATES MADE OUT OF PET G, A MATERIAL IDEAL FOR THERMOFORMING TO MANUFACTURE DENTAL ALIGNERS AND POST-TREATMENT AESTHETIC RETAINERS.

THE MATERIAL CONFORMS TO ISO 10993-1, WITH EXCELLENT OPTICAL TRANSPARENCY AND ONCE FORMED, IT FEATURES HIGHLY EFFICIENT BIOMECHANICS.

THERMOFORMABLE DISCS Ø 120 mm

	<i>thickness</i>	<i>package</i>
R7001-05	0,5 mm	25 pcs
R7001-08	0,8 mm	25 pcs
R7001-10	1,0 mm	25 pcs
R7001-15	1,5 mm	15 pcs
R7001-20	2,0 mm	10 pcs

THERMOFORMABLE DISCS Ø 125 mm

	<i>thickness</i>	<i>package</i>
R7002-05	0,5 mm	25 pcs
R7002-08	0,8 mm	25 pcs
R7002-10	1,0 mm	25 pcs
R7002-15	1,5 mm	15 pcs
R7002-20	2,0 mm	10 pcs

THERMOFORMABLE PLATES 125 x 125 mm

	<i>thickness</i>	<i>package</i>
R7013-05	0,5 mm	25 pcs
R7013-08	0,8 mm	25 pcs
R7013-10	1,0 mm	25 pcs
R7013-15	1,5 mm	15 pcs
R7013-20	2,0 mm	10 pcs



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