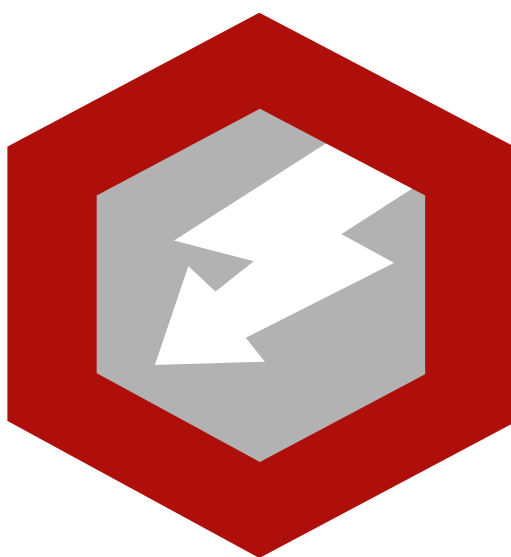




OMECA

EOS CONSUMABLE PRODUCTS



THERMOPLASTIC SHEET

GHOST ALIGNER®

Sheet for dental alignment, made with a special polyurethane mixture, transparent and elastic, which allows to create a dental aligner that produces a delicate and therefore more constant force.



Item	Format	Thickness	Color	PCS
1987	125x125 mm	0,50 mm	Transparent	20
1987R	Ø 120 mm	0,50 mm	Transparent	20
1987T	Ø 125 mm	0,50 mm	Transparent	20
1988	125x125 mm	0,75 mm	Transparent	20
1988R	Ø 120 mm	0,75 mm	Transparent	20
1988T	Ø 125 mm	0,75 mm	Transparent	20
1999	125x125 mm	1 mm	Transparent	20
1999R	Ø 120 mm	1 mm	Transparent	20
1999T	Ø 125 mm	1 mm	Transparent	20

EVA SOFT

Transparent and soft sheet made with Ethylene vinyl acetate (EVA), used to make soft bytes for bleaching, soft bytes for fluoroprophylaxis, soft bytes for bruxism, sof bytes for A.T.M. and plaster model duplication.



Item	Format	Thickness	Color	PCS
1817	125x125 mm	1 mm	Transparent	25
1817R	Ø 120 mm	1 mm	Transparent	25
1817T	Ø 125 mm	1 mm	Transparent	25
1835	125x125 mm	1,50 mm	Transparent	25
1835R	Ø 120 mm	1,50 mm	Transparent	25
1835T	Ø 125 mm	1,50 mm	Transparent	25
1836	125x125 mm	2 mm	Transparent	24
1836R	Ø 120 mm	2 mm	Transparent	24
1836T	Ø 125 mm	2 mm	Transparent	24

Item	Format	Thickness	Color	PCS
1837	125x125 mm	3 mm	Transparent	25
1837R	Ø 120 mm	3 mm	Transparent	25
1837T	Ø 125 mm	3 mm	Transparent	25
1838	125x125 mm	4 mm	Transparent	20
1838R	Ø 120 mm	4 mm	Transparent	20
1838T	Ø 125 mm	4 mm	Transparent	20

SPLINT

Hard highly transparent disc produced with resins that limit the formation of bubbles during heating. It can be applied over the resin. Used for the realization of temporary matrices, surgical spoons, containment and protection splints, invisible retainers, bridge and crowns, use in the orthodontic sector.



Item	Format	Thickness	Color	PCS
1828	125x125 mm	0,50 mm	Transparent	25
1828R	Ø 120 mm	0,50 mm	Transparent	25
1828T	Ø 125 mm	0,50 mm	Transparent	25
1827	125x125 mm	0,80 mm	Transparent	25
1827R	Ø 120 mm	0,80 mm	Transparent	25
1827T	Ø 125 mm	0,80 mm	Transparent	25
1823	125x125 mm	1 mm	Transparent	25
1823R	Ø 120 mm	1 mm	Transparent	25
1823T	Ø 125 mm	1 mm	Transparent	25
1824	125x125 mm	1,50 mm	Transparent	25
1824R	Ø 120 mm	1,50 mm	Transparent	25
1824T	Ø 125 mm	1,50 mm	Transparent	25
1825	125x125 mm	2 mm	Transparent	20
1825R	Ø 120 mm	2 mm	Transparent	20
1825T	Ø 125 mm	2 mm	Transparent	20
1833	125x125 mm	3 mm	Transparent	20
1833R	Ø 120 mm	3 mm	Transparent	20
1833T	Ø 125 mm	3 mm	Transparent	20



THERMOPLASTIC SHEET

MOUTHGUARD 1 COLOR

Upper and lower soft double layer sheet made with Ethylene vinyl acetate (EVA), used for making professional mouthguards.



Item	Format	Thickness	Color	PCS
1975	125x125 mm	4 mm	Blue	12
1976	125x125 mm	4 mm	Yellow	12
1977	125x125 mm	4 mm	Orange	12
1978	125x125 mm	4 mm	Blue	12
1979	125x125 mm	4 mm	Blue	12
1980	125x125 mm	4 mm	Green	12
1981	125x125 mm	4 mm	Black	12
1982	125x125 mm	4 mm	Black	12
1983	125x125 mm	4 mm	Green	12
1984	125x125 mm	4 mm	Red	12

MOUTHGUARD 3 COLORS

Upper and lower soft double layer sheet made with Ethylene vinyl acetate (EVA), used for making professional mouthguards.



Item	Format	Thickness	Color	PCS
1941	125x125 mm	4 mm	Assorted	12
1941R	Ø 120 mm	4 mm	Assorted	12
1941T	Ø 125 mm	4 mm	Assorted	12
1956	125x125 mm	4 mm	Clear	12
1957	125x125 mm	4 mm	Yellow	12
1958	125x125 mm	4 mm	Yellow	12
1959	125x125 mm	4 mm	Brown	12
1960	125x125 mm	4 mm	White	12
1961	125x125 mm	4 mm	Green	12
1962	125x125 mm	4 mm	Black	12
1963	125x125 mm	4 mm	Red	12
1964	125x125 mm	4 mm	Blue	12
1965	125x125 mm	4 mm	Pink	12
1966	125x125 mm	4 mm	Teal	12

MOUTHGUARD 2 COLORS

Upper and lower soft double layer sheet made with Ethylene vinyl acetate (EVA), used for making professional mouthguards.



Item	Format	Thickness	Color	PCS
1989	125x125 mm	4 mm	Assorted	12
1989R	Ø 120 mm	4 mm	Assorted	12
1989T	Ø 125 mm	4 mm	Assorted	12
1990	125x125 mm	4 mm	Green	12
1991	125x125 mm	4 mm	Red	12
1992	125x125 mm	4 mm	Black	12
1993	125x125 mm	4 mm	Black	12
1994	125x125 mm	4 mm	Yellow	12

Item	Format	Thickness	Color	PCS
1967	125x125 mm	4 mm	Assorted	12
1967R	Ø 120 mm	4 mm	Assorted	12
1967T	Ø 125 mm	4 mm	Assorted	12
1968	125x125 mm	4 mm	Green	12
1969	125x125 mm	4 mm	Black	12
1970	125x125 mm	4 mm	Blue	12
1971	125x125 mm	4 mm	Black	12
1972	125x125 mm	4 mm	Black	12
1973	125x125 mm	4 mm	Pink	12
1974	125x125 mm	4 mm	Brown	12



THERMOPLASTIC SHEET

BLEACHING

Transparent upper and lower spongy double layer sheet used for bleaching bytes, fluoroprophylaxis bytes.



Item	Format	Thickness	Color	PCS
1826	125x125 mm	0,50 mm	White	15

COPING

Opaque and thin sheet produced with PE-LD, used for the realization of bleaching bytes, temporary bridges and crowns, castable caps, indirect bonding.



Item	Format	Thickness	Color	PCS
1830	125x125 mm	0,50 mm	Matt gray	50
1830R	Ø 120 mm	0,50 mm	Matt gray	50
1830T	Ø 125 mm	0,50 mm	Matt gray	50
1831	125x125 mm	0,80 mm	Matt gray	50
1831R	Ø 120 mm	0,80 mm	Matt gray	50
1831T	Ø 125 mm	0,80 mm	Matt gray	50

DUAL LAMINATE

Sheet with a hard upper and soft lower layer, produced with Ethylene vinyl acetate (EVA) and PET-G, used to make bruxism bytes, shower for A.T.M. and orthodontic applications.



Item	Format	Thickness	Color	PCS
1943	125x125 mm	2 mm	Matt purple	12
1943R	Ø 120 mm	2 mm	Matt purple	12
1943T	Ø 125 mm	2 mm	Matt purple	12
1939	125x125 mm	3 mm	Matt purple	12
1939R	Ø 120 mm	3 mm	Matt purple	12
1939T	Ø 125 mm	3 mm	Matt purple	12
2110	125x125 mm	5 mm	Matt purple	12

BASE PLATE

Sheet produced with high compression pink styrene, used to make denture bases.



Item	Format	Thickness	Color	PCS
1819	125x125 mm	1,50 mm	Pink	25
1818	125x125 mm	2 mm	Pink	25
1820	125x125 mm	2,50 mm	Pink	25

THERMOPLASTIC SHEET

TRAY MATERIAL

Sheet produced with high compression styrene of light blue color, used for the realization of individual impression trays.



Item	Format	Thickness	Color	PCS
1822	125x125 mm	3,20 mm	Light Blue	25
2113	125x125 mm	3,80 mm	Light Blue	20

NITEGUARD

Upper and lower soft double layer sheet, produced with Ethylene vinyl acetate (EVA), used to make bites for bruxism, positioner, orthodontic applications.



Item	Format	Thickness	Color	PCS
1940	125x125 mm	3 mm	Matt white	12
1940R	Ø 120 mm	3 mm	Matt white	12
1940T	Ø 125 mm	3 mm	Matt white	12



ORTHODONTIC INSTRUMENTS

CURVED TIP SCISSORS

Stainless steel AISI410 - 420 curved tip scissor. The serrated blade on one side offer a non-slippery cutting capacity.
Autoclavable up to 135 °C
Total lenght 11,5 cm



Item	Features	Material	PCS
115-0647	Curved tip	Stainless steel	1

DIAMOND BURS

Diamond cutter for roughing the newly termoformed template and subsequently separated for the model. Prevents overheating of the plastic, thanks to the cracks it is equipped with, creating a vortex of air that keeps perfectly aligned the edges of the mask.



Item	Features	Material	PCS
0172	Diamond burs	Stainless steel	1

STEEL COGGED DISC

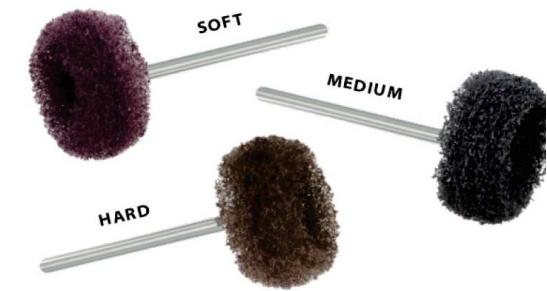
Steel cogged disc. It separates the thermoformed template from the template and creates the slots for intrusion movements.



Item	Features	Material	PCS
0170	Steel cogged disk	Stainless steel	1

PLASTIC GRINDING BRUSH

Finishing brush with 3 different hardnesses:
SOFT: To smooth the corners of the mask.
MEDIUM: To remove the residues from the diamond bur machining on a sheet with a thickness of 1,5 mm / 3 mm.
HARD: To remove the residues from the processing of the diamond bur on sheet with a thickness of 1,5 mm / 3 mm.



PYRAMIDAL POINTED CUTTER

Pyramid tipped-cutter used to manage the area of the black hole. Removes the plastic with great precision and creates the openings of the alignment template to optimize dental movements.



Item	Features	Material	PCS
0171	Pyramidal point cutter	Tungsten	1

Item	Features	Material	PCS
0173	Soft	Abrasive	3
0174	Medium	Abrasive	3
0175	Hard	Abrasive	3



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