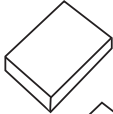
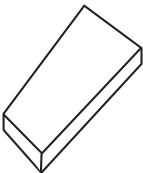
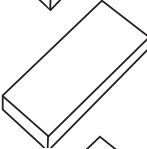

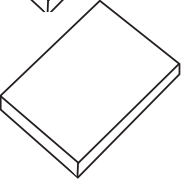


AVAILABLE FORMS


Wedge block  Full block 

AVAILABLE SHAPES


Block: ex. 350/290  Trapeze: size 4-5 
Strip: ex.1000/350mm  Round Blank: size 1-3 
Full block: ex.1000/2000mm 


TECHNICAL PROPERTIES PRIMACAD

Product	Material	Hardness	Density	Format	Thickness	Properties
primacad 25	EVA HQ	25	0,20g/cm²	2300/1150	1 to 44mm	padding
primacad 30	EVA HQ	30	0,21g/cm²	2200/1100	1 to 42mm	comfortable, flexible
primacad 35	EVA HQ	35	0,22g/cm²	2100/1050	1 to 42mm	comfortable, flexible
primacad 40	EVA HQ	40	0,20g/cm²	2000/1000	1 to 40mm	stability
primacad 45	EVA HQ	45	0,28g/cm²	1950/975	1 to 40mm	very stable
primacad 50	EVA HQ	52	0,26g/cm²	1850/925	1 to 40mm	very stable
primacad 60	EVA HQ	60	0,35g/cm²	1800/900	1 to 40mm	very stable
primacad 65	EVA HQ	65	0,37g/cm²	1600/800	1 to 40mm	stabilizing and dimensionally stable





Primacad 25
Sky blue

 Silver





Primacad 30
Orange

 Black





Primacad 35
Yellow green

 Medgrey








Primacad 35
Kaléido

 White & Blue





Primacad 40
Prune

 Marble Fuschia
 Marble black
 Marble blue
 Dark brown NEW





Primacad 45
Medgrey

 White





Primacad 50
Dark blue

 Black





Primacad 60
Red

 Cork



Primacad 65
Black

 Beige



Primacad 75
Taupe NEW




Primacad 40
Dark brown

 NEW



Primacad 60
Black

 NEW



Primacad 40
Prune



Primacad 65
Black


 NEW

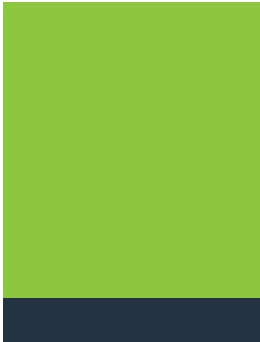


Primacad 30
Black

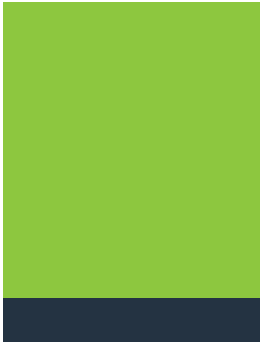


Primacad 50
Black

 NEW



Primacad 35
Yellow green




Primacad 50
Dark blue

 NEW




Primacad 50
Dark blue



Primacad 25
Sky blue



Primacad 65
Black

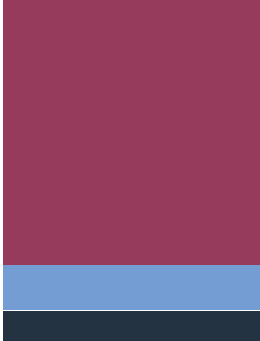
 NEW



Primacad 40
Prune




Primacad 25
Sky blue



Primacad 50
Dark blue

 NEW




Primacad 45
Medgrey

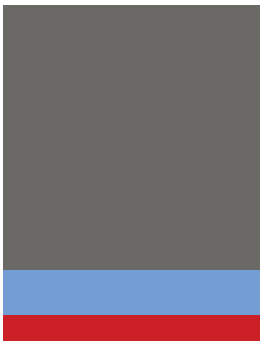


Primacad 30
Orange

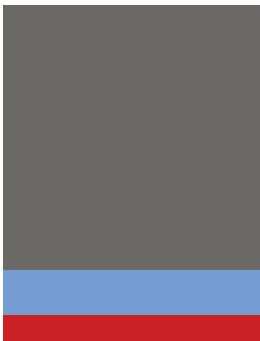


Primacad 60
Black

 NEW



Primacad 35
Medgrey




Primacad 25
Sky blue



Primacad 60
Red


 NEW




Primacad 35
Yellow green




Primacad 25
Silver




Primacad 50
Black


 NEW



Primacad 40
Dark Blue




Blue




Yellow green



Yellow



Red



Black

 NEW

primacad is a unique range of high quality foams, specifically developed and tested for milling in partnership with CAD manufacturers.



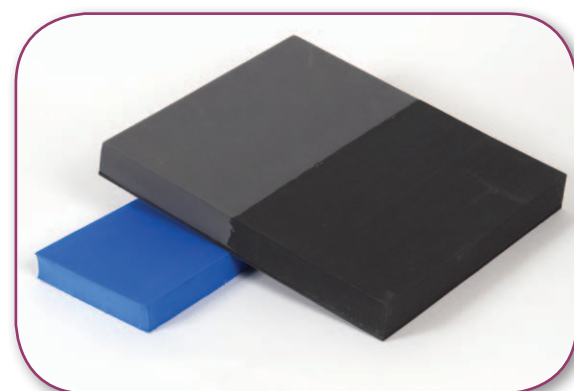
Full Mono



Wedge Mono



Full Double



Combi



Wedge Triple

primacad

System

EVA Milling Blocks & Strips

Glue free

Advanced seamless
Vulcanization
Economic milling
Rapid processing

Mono - Double
Triple - Combi

Developped in
partnership with
CAD Machine
Manufacturers



CERTIFIED QUALITY

primacad material features a unique range of enriched, very high quality foams, flexible and Fine Eva foams, specifically developed and tested for milling in partnership with CAD manufacturers.

primacad materials are made in France.

primacad blocks are truly versatile and offer full manufacturing flexibility. Devices manufactured from EVA foam (Ethylene Vinyl Acetate) are lightweight, shock absorbing and very hard wearing. The process is optimally improved, the result faster and sharper: a slight orthotics with an exceptionally durable elasticity and easy processing.

primacad, the residue produced through the milling process is finer than with standard EVA, meaning any build up is easy to remove.

primacad material is an excellent material for use as an appliance base for a covered CAD/CAM foot orthotic or alone as the finished device.

A higher shore hardness gives more control of the foot while, lower shore hardness offer increased comfort.

primacad is the best material in the market specially developed for the milling process.

ultracel System
Topcover Polymers

evalastik System
Premium EVA

evaflex System
Comfortable premium EVA

thermoflex System
Elastic thermoforming lifting sheet

Distributors



cosmetic foam cover System
Lower Limb Prothesis Cover

primalux System
Thermoforming Lifting Sheets

primaluxev System
Premium Cushioning Cover

thermocork System
Enriched EVA with Natural Cork

primacad System
EVA Milling Blocks & Strips