

CORK

A constituent of a number of fabricating materials. These materials differ from each other by the type of substrate used to bond the cork bits. Cork adds longevity to the substrate by resisting compression set and increasing cushioning. A substrate material imparts the ability to heat mold the cork. The combination yields a material with excellent shape retention after heating and molding. It grinds easily and cleanly. We also offer no-substrate pressed cork sheets.

THERMOCORK®

A heat formable cork material for fabrication of orthotic appliances, lightweight accommodations, or firm biomechanical postings.

Made from natural cork and a special mixing agent. It is lightweight, flexible, porous and will not pack under pressure. It is not affected by water or perspiration.

Heat form at 77°C (170°F)

SHEET SIZE: 36" x 44"			
1/8"	3/16"	1/4"	3/8"
APX-8013112	APX-8013113	APX-8013114	APX-8013115



BIRKO CORK

Exclusive blend of natural cork granules and nylon. An exceptional material for orthotic devices and modifications, Birko-Cork is porous, Lightweight and flexible. Leftover can be kneaded together for future use. Self sticking when heated. Vacuum formable.

SHEET SIZE: 30 CM x 45 CM (12" x 18")		
Reference	Thickness	Hardness
GR-83605	5 MM	Hard
GR-83607	7 MM	Soft
GR-83610	10 MM	Hard



CORK

MULTICORK SR

A lightweight cork system, combining cork and a crosslinked thermo-plastic polyolephin for greater flexibility and cushioning.

Minimal shrinkage compared to other cork products

Heat 130°C - 150°C (270°F - 300°F), approximately 40 SEC/MM.

70 Durometer

SHEET SIZE: 90 CM x 71 CM (35" x 28"), COLOR: BEIGE

Reference	Thickness
GR-839030	3 MM
GR-839040	4 MM
GR-839050	5 MM
GR-839060	6 MM
GR-839070	7 MM
GR-839080	8 MM
GR-839100	10 MM
GR-839120	12 MM
GR-839150	15 MM

MULTICORK™ 55

A lightweight cork system, combining cork and a crosslinked thermo-plastic polyolephin for greater flexibility and cushioning.

Heat 130°C-150°C (270°F-300°F), approximately 40 SEC/MM.

55 Durometer

SHEET SIZE: 38" x 32"

Reference	Thickness
GR-83702	2 MM
GR-83703	3 MM
GR-83704	4 MM
GR-83705	5 MM
GR-83706	6 MM
GR-83708	8 MM
GR-83710	10 MM
GR-83712	12 MM



CORK

MULTICORK™ SOFT

EVA substrate.

Uses: wedges, postings, arch fill, orthotics, base layers, internal elevations.

Heat moldable: 135°C (275°F), 3-5 minutes.

50 durometer

Color: Off White

Reference	Thickness	Sheet size
GR-83805	5 MM	30" x 40"
GR-83806	6 MM	30" x 40"
GR-83808	8 MM	30" x 40"
GR-83810	10 MM	31" x 37"
GR-83812	12 MM	31" x 37"
GR-83830	30 MM	37" x 63" (*)

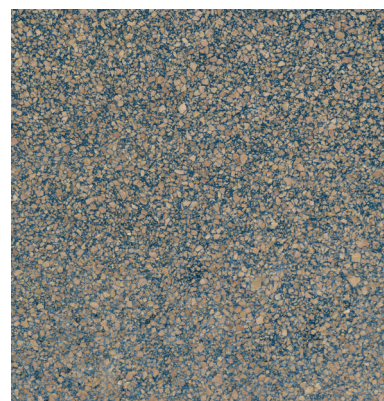


CUSHION CORK

A combination of rubber and natural cork for resiliency and firmness.

Lightweight, durable cushion cork is ideal as base or reinforcement for foot orthotics.

Thickness	Reference	Sheet Size
1/16"	APX-8012-1	20" x 40"
1/8"	APX-8012-2	20" x 40"
3/16"	APX-8012-3	20" x 40"
1/4"	APX-8012-4	20" x 40"
3/8"	APX-8012-5	18" x 36"
1/2"	APX-8012-6	18" x 36"



(*) Special Order. Not kept in stock

CORK

ORTHOCORK™

No-substrate pressed cork.

Uses: most "flat applications", wedges, postings, arch fill, orthotics, leather-covered elevations.

Not Heat Moldable.

55 Durometer.

Comes in two densities: 220 GR/M² and 350 GR/M²



SHEET SIZE: 50 CM x 100 CM (20" x 40")		
Thickness	220GR/M ²	350GR/M ²
2 MM	APX-801102	APX-801502
3 MM	APX-801103	APX-801503
5 MM	APX-801105	APX-801505
6 MM	APX-801106	APX-801506
8 MM	APX-801108	-
10 MM	APX-801110	-
13 MM	APX-801113	-
20 MM	APX-801120	-

KEMBLO RUBBER

Closed cell soft foam rubber for BK socket inserts.

Grey color.

Thickness: 1/8"

Width: 36"

Sold in 5 yard increments

Ref.: NR-6F-8706-02 5 yards