

nora® Lunatec CAD

EVA expanded sheets, milling material

nora®
by Interface®

nora® Lunatec CAD 25 EVA expanded sheets, milling material, trimmed edges



07 beige

Hardness:

approx. 25 Shore A

Density:

approx. 0.12 g/cm³

Formats:

approx. 1150x750 mm // 45.3" x 29.5"

approx. 1500x1150 mm // 59.0" x 45.3"

Colour:

07 beige

Thicknesses:

30 | 35 mm

nora® Lunatec CAD 30 EVA expanded sheets, milling material, trimmed edges

NEW



80 anthracite

Hardness:

approx. 30 Shore A

Density:

approx. 0.15 g/cm³

Formats:

approx. 1100x700 mm // 43.3" x 27.5"

approx. 1400x1100 mm // 55.0" x 43.3"

Colour:

80 anthracite

Thicknesses:

30 | 35 mm

nora® Lunatec CAD 35 EVA expanded sheets, milling material, trimmed edges



60 bright grey

Hardness:

approx. 35 Shore A

Density:

approx. 0.20 g/cm³

Formats:

approx. 1160x770 mm // 45.6" x 30.3"

approx. 1540x1160 mm // 60.6" x 45.6"

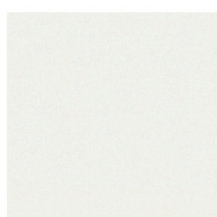
Colour:

60 bright grey

Thicknesses:

30 | 35 mm

nora® Lunatec CAD 45 EVA expanded sheets, milling material, trimmed edges



09 white

Hardness:

approx. 45 Shore A

Density:

approx. 0.22 g/cm³

Formats:

approx. 1080x710 mm // 42.5" x 27.9"

approx. 1420x1080 mm // 55.8" x 42.5"

Colour:

09 white

Thicknesses:

30 | 35 mm

nora® Lunatec CAD 55 EVA expanded sheets, milling material, trimmed edges



318 ice blue

Hardness:

approx. 55 Shore A

Density:

approx. 0.30 g/cm³

Formats:

approx. 1000x650 mm // 39.3" x 25.6"

approx. 1300x1000 mm // 51.1" x 39.3"

Colour:

318 ice blue

Thicknesses:

30 | 35 mm

nora® Lunatec combi CAD

nora®
by Interface®

EVA expanded sheets, vulcanised milling material



nora® Lunatec combiCAD 1 EVA expanded sheets, milling material, trimmed edges

The vulcanised combination of:



Formats: approx. 1120x740 mm // 44.1" x 29.1"
approx. 1480x1120 mm // 58.2" x 44.1"

nora® Lunatec CAD 45

Hardness:
approx. 45 Shore A

Density:
approx. 0.22 g/cm³

Colour:
56 stone grey

Thickness:
approx. 24 mm

nora® Lunasoft SLW

Hardness:
approx. 30 Shore A

Density:
approx. 0.20 g/cm³

Colour:
137 terra

Thickness:
approx. 6 mm

Stabilising layer

Colour:
80 anthracite

Thickness:
approx. 2 mm

nora® Lunatec combiCAD 2 EVA expanded sheets, milling material, trimmed edges

The vulcanised combination of:



Formats: approx. 1120x750 mm // 44.1" x 29.5"
approx. 1500x1120 mm // 59" x 44.1"

nora® Lunatec CAD 35

Hardness:
approx. 35 Shore A

Density:
approx. 0.17 g/cm³

Colour:
70 yellow

Thickness:
approx. 25 mm

nora® Lunasoft Z

Hardness:
approx. 25 Shore A

Density:
approx. 0.16 g/cm³

Colour:
131 red

Thickness:
approx. 7 mm

Stabilising layer

Colour:
81 black

Thickness:
approx. 3 mm

nora® Lunatec combiCAD 1 and 2 are an innovative product development in milling sheets. Three different EVA expanded qualities are vulcanised together already during the manufacturing process and guarantee secure strength, without any bonding. The development aimed at combining the optimal milling behaviour and the excellent functional properties of nora® Lunatec CAD materials with the enormous advantages of vulcanised composite

sheets and thus to obtain an optimised processing.

The difference can be seen when processing the nora® milling materials: the material can be excellently milled and the values for elongation at fracture, tensile strength, and replication are excellent. Also there are no noticeable irregularities as results of irritating adhesive layers.

