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SKAMOL SuperPro 300

Description

SKAMOL SuperPro 300 core material is a lightweight calcium silicate board, which is classified as non-combustible according to IMO Res. A.799 (19).

SKAMOL SuperPro calcium silicate boards have been tested for quartz and asbestos content by The National Institute of Occupational Health, Denmark. No content of quartz or asbestos has been detected.

SKAMOL SuperPro 300 is available in thickness from 19 mm - 75 mm and can be processed to the dimension needed for a specific construction from a maximum size of 2440 mm x 1220 mm.

The following skin materials can be applied onto the SKAMOL SuperPro core material:

- Steel
- Aluminium
- 3-Plywood
- MDF
- Chipboard
- Poly laminate

Standard sizes

(min. thickness 19 mm is achieved by sanding)

SuperPro 300		
Length x width mm	Thickness mm	Weight per board kg
1220 x 1000	19-100	7.0 – 36.6
2040 x 1220	19-60	14.0 – 44.8
2440 x 1220	19-60	17.0 – 53.6

Special sizes are made to order. Sanding on request.

Product profile

SuperPro 300 core material is characterized by:

- Non-combustibility
- Extremely lightweight
- Good mechanical characteristics
- Frost resistant
- Low hygric expansion and contraction
- Good thermal resistance
- Rot resistant
- Environmentally friendly
- Easy to machine and work with

SKAMOL SuperPro Glue

A specially developed glue, SKAMOL SuperPro, is used to glue skin materials to the boards. For product details please see separate data sheet.

Tolerances:

SuperPro 300	Trimmed	Sanded
Length/width mm	± 2.5	± 2.5
Thickness mm	± 1.5	± 0.5