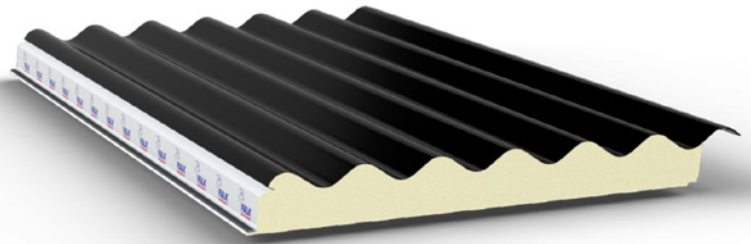




FALK ROOF / WALL 1000-GL

The FALK 1000 GL is a beautifully formed sinusoidal panel with a high-quality PIR insulation core. The panel is supplied with a seamed sidelap and double sealing: both the inside and the outside. Due to the wave height of 40 mm the wave structure is also visible at larger distances. As a result, the walls keep the appearance which the designers had in mind. The panels can be installed both horizontally and vertically. Due to the availability of modern colours and high-quality durable coatings, the applications are almost endless.



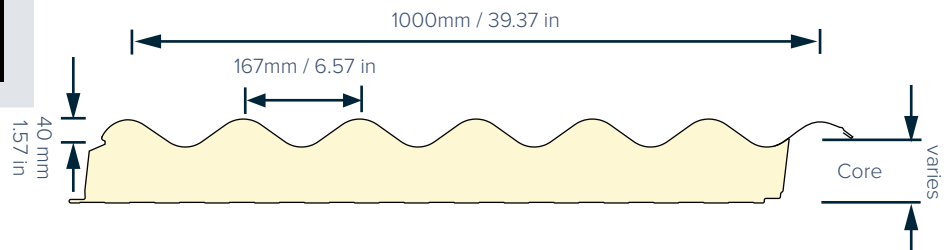
PRODUCT SPECIFICATIONS

CORE THICKNESS	R-VALUE* (h.ft ² .°F/BTU)	U-VALUE (SI)* [W/(m ² .K)]
43 mm / 1.69 in	14.72	0.39
60 mm / 2.36 in	19.45	0.29
80 mm / 3.15 in	25.00	0.23
120 mm / 4.72 in	36.11	0.16

*Tested at 4°C / 40°F mean temperature.

COVER WIDTH:	1000 mm / 39.37 in
C.T.C CROWNS ¹ :	167 mm / 6.57 in
PROFILE HEIGHT:	40 mm / 1.57 in
MINIMUM ROOF SLOPE:	1:12 or 4°
CORE MATERIAL:	Polyisocyanurate insulation
ENDLAP:	Available with or without endlap
GAUGE:	Exterior: 24, 26 ga Interior: 26 ga
DIRECTION OF LAY:	Available left or right
COATINGS:	External: Colorcoat Prisma or Colorcoat HPS200 ULTRA® Internal: Polyester
COLOURS:	According to our colour charts See: falkpanels.ca/charts
MINIMUM LENGTH:	2500 mm / 8'-2", shorter lengths available on request
MAXIMUM LENGTH:	11938 mm / 39' - 2"

¹C.T.C = Center to Center



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