

- *The precision and care exercised during Scanwolf's manufacturing processes ensure the production of high quality, trouble-free edgings. Scanwolf's primer also guarantees excellent adhesion of edging to board with hot-melt adhesives. For edgings between 1mm - 3mm in thickness, we suggest the use of high temperature resistant adhesives (around 180°-200°). For edgings with thickness between 0.3 - 0.5mm, we suggest the use of low temperature resistant adhesives (around 120°-140°).*

Scanwolf's edgings are consistent in quality, through adherence to narrow tolerances and careful quality control.

Edging thickness	Tolerances	Width	Tolerances*
0.4 - 0.8mm	+ 0.05 / -0.10mm	11 - 17mm	± 0.2mm
0.9 - 1.0mm	+ 0.10 / -0.15mm	18 - 33mm	± 0.3mm
1.1 - 1.6mm	+ 0.10 / -0.20mm	34 - 40mm	± 0.4mm
1.7 - 2.0mm	+ 0.05 / -0.25mm	over 40mm	± 0.5mm
2.1 - 3.0mm	+ 0.05 / -0.30mm		

* *Special tolerances available on request*



Packaging Specifications

- *Scanwolf goes to great lengths to ensure all customers receive their goods in a perfect, undamaged condition. Goods are packaged in high quality, durable boxes to reduce wear and tear during the delivery. And each package is compact in size for easy handling and is made sure to comply with international shipping standards.*

Scanwolf Plastic Industries Sdn Bhd (275397-M)

Kuala Lumpur Marketing Office:

10, Jalan Helang Bukit, Kawasan Perindustrian, 52100 Kepong Baru, Kuala Lumpur Malaysia.

Tel: 603-6275 2950, 603-6275 2953 Fax: 603-6275 3079, 603-6275 5852

Internet Homepage: URL: <http://www.scanwolf.com> Email: export@scanwolf.com

Factory/Head Office:

Lot PT 404, Jalan Bota, 31750 Mukim Belanja, Tronoh, Perak, Malaysia.

Tel: 605-3677 866 (Hunting Line) Fax: 605-3677 852



MADE IN MALAYSIA