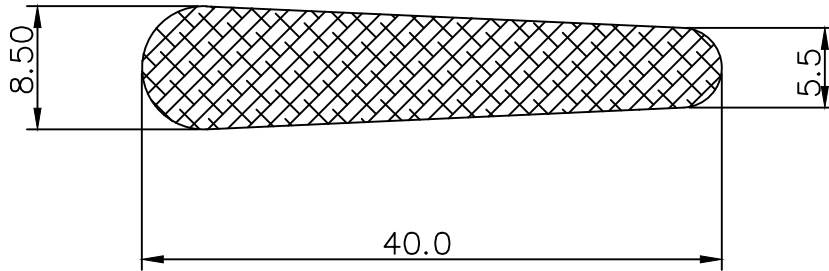


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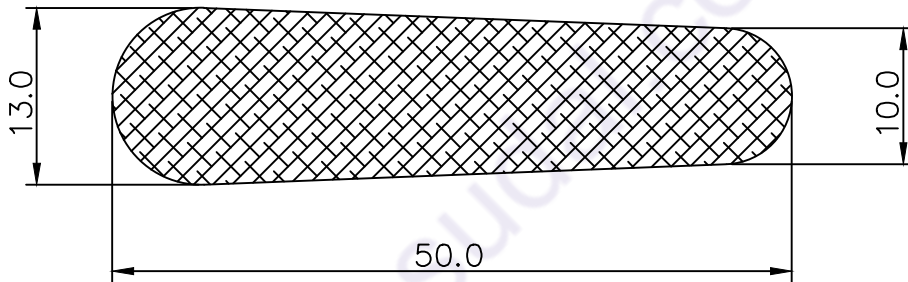
24514

Wt.Kg./M-0.733
Wt.Kg./M 0.659-0.806



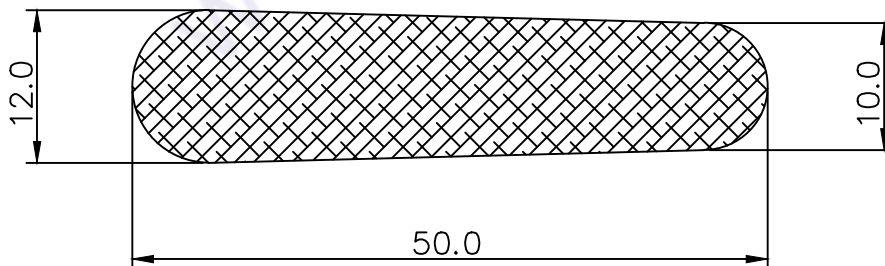
24539

Wt.Kg./M-1.481
Wt.Kg./M 1.332-1.629



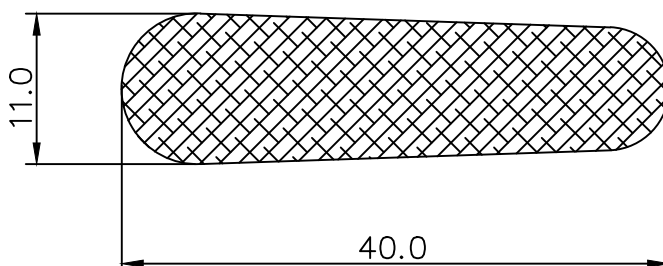
24572

Wt.Kg./M-0.866
Wt.Kg./M 0.779-0.952



24116

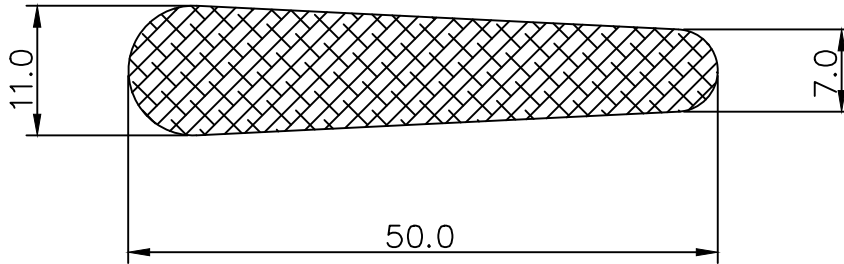
Wt.Kg./M-1.024
Wt.Kg./M 0.921-1.126



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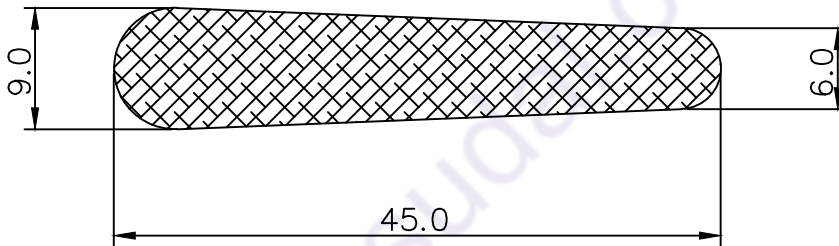
24294

Wt.Kg./M-1.177
Wt.Kg./M 1.059-1.294



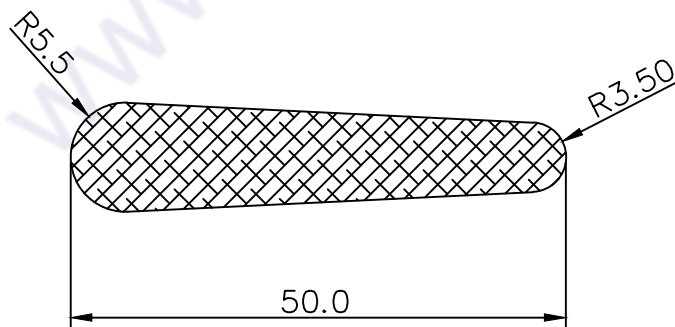
24424

Wt.Kg./M-0.883
Wt.Kg./M 0.794-0.971



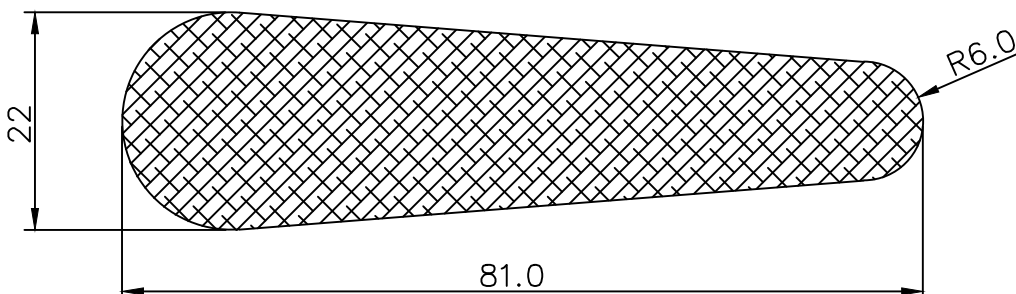
24294

Wt.Kg./M-1.177
Wt.Kg./M 1.059-1.294



340003

Wt.Kg./M-3.609
Wt.Kg./M 3.248-3.969

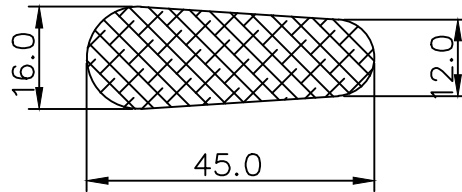


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23633

Wt.Kg./M-1.598

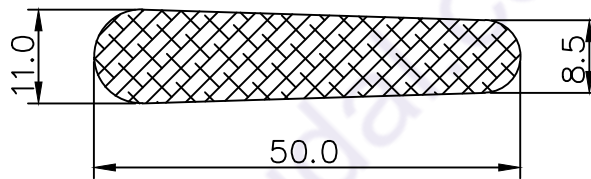
Wt.Kg./M 1.438-1.757



23560

WT.KG/M - 1.264

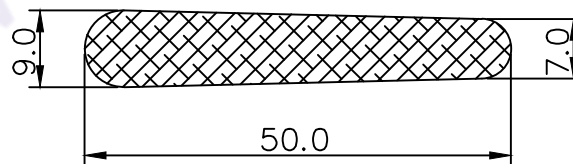
Wt.Kg./M 1.137-1.390



23561

Wt.Kg./M-1.045

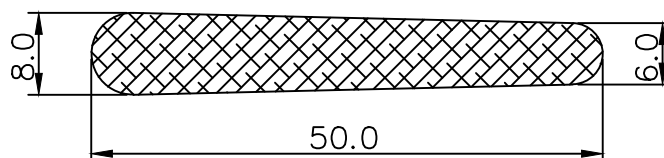
Wt.Kg./M 0.940-1.595



23596

Wt.Kg./M-0.918

Wt.Kg./M 0.826-1.009



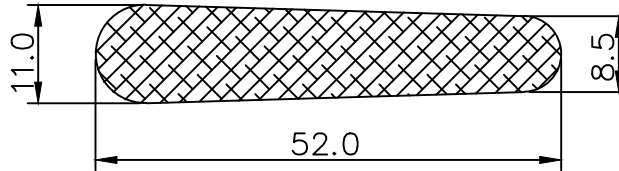
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23597

Wt.Kg./M-1.317

Wt.Kg/M 1.185-1.448

23597

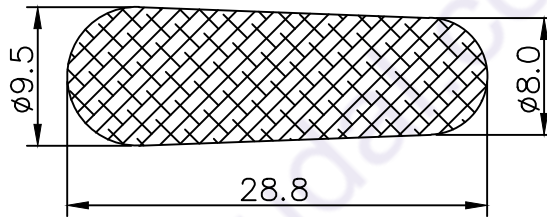


WT.KG/M- 1.317

23493

WT.KG/M - 0.637

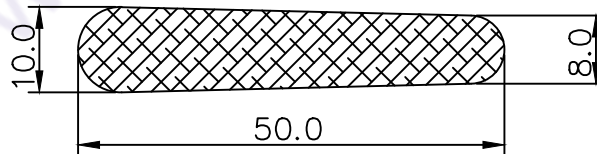
Wt.Kg/M 0.573-0.700



23365

Wt.Kg./M-1.170

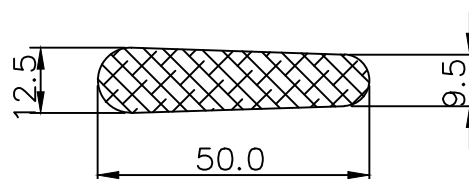
Wt.Kg./M 1.053-1.287



23650

Wt.Kg./M-1.338

Wt.Kg./M 1.204-1.471

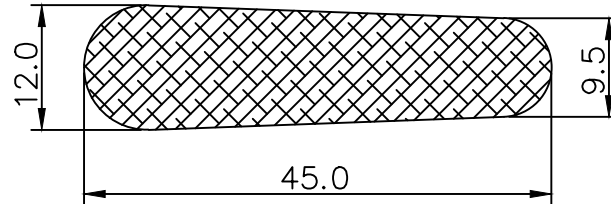


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23720

Wt.Kg./M-1.243

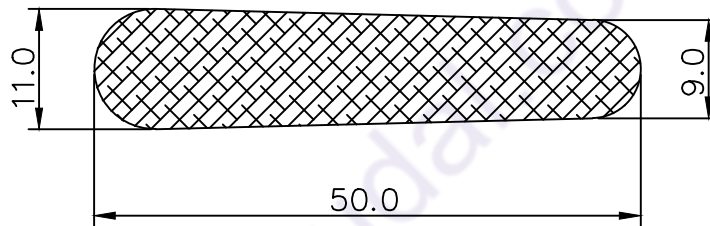
Wt.Kg./M 1.118-1.367



23721

Wt.Kg./M-1.294

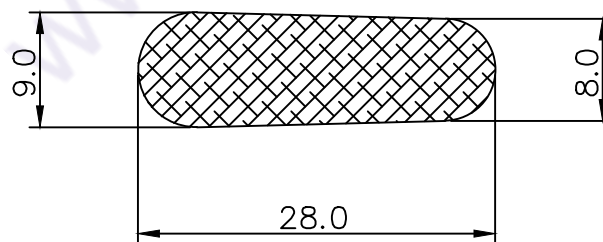
Wt.Kg./M 1.164-1.423



23952

Wt.Kg./M-0.601

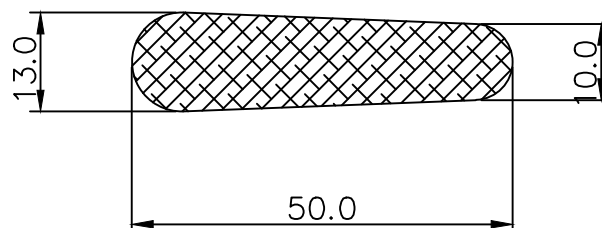
Wt.Kg./M 0.540-0.661



23665

Wt.Kg./M-1.481

Wt.Kg./M 1.332-1.629

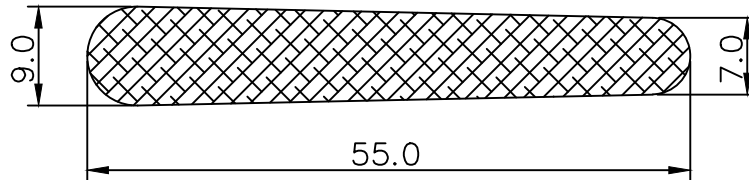


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23722

Wt.Kg./M-1.153

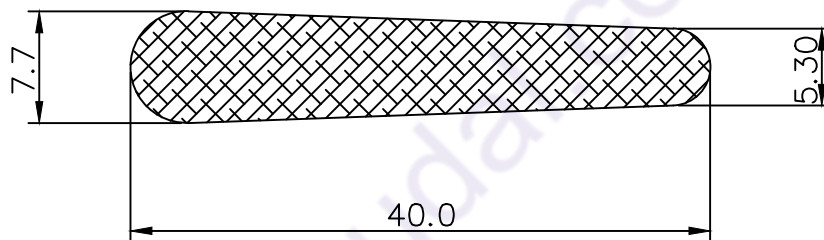
Wt.Kg./M 1.037-1.268



23741

WT.KG/M - 0.851

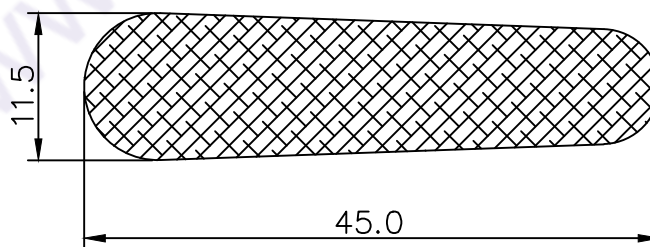
Wt.Kg./M 0.765-0.936



23900

WT.KG/M - 1.188

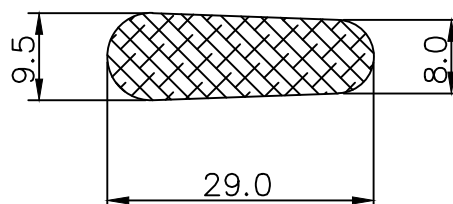
Wt.Kg./M 1.069-1.306



23835

Wt.Kg./M-0.642

Wt.Kg./M 0.577-0.706

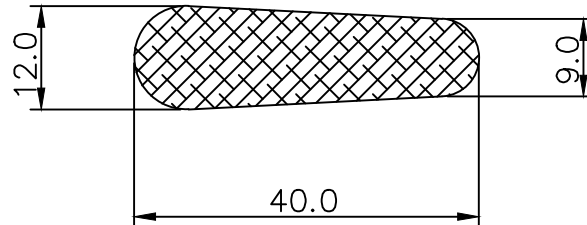


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23865

Wt.Kg./M-1.075

Wt.Kg./M 0.967-1.182



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