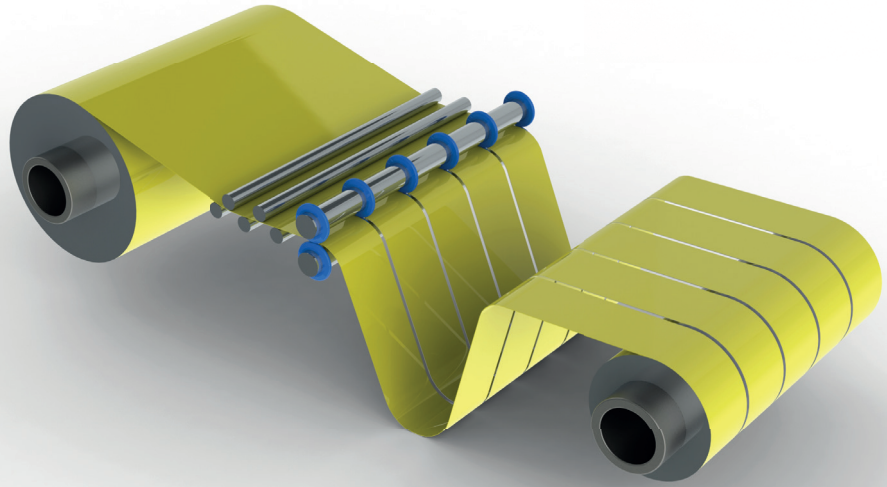


COILS & SLITTING



Product features

Generic properties

Material options	[-]	Galvanised steel, coated steel
Maximum tensile strength	[N/mm ²]	650
Maximum yield strength	[N/mm ²]	400
Thickness range	[mm]	0.32 - 3.0
Coil width range	[mm]	30 - 1,500
Maximum coil diameter	[mm]	1,800
Minimum coil diameter	[mm]	500
Nominal coil diameter - internal	[mm]	508, 610
Maximum coil weight	[Tonnes]	15
Maximum number of strips	30	for thickness up to 0.7mm
Slit capability (Rmax 510 N/mm ²)	25	for thickness up to 1.0mm
	15	for thickness up to 1.5mm
	10	for thickness up to 2.0mm

Standard dimensioning NEN-EN 10143, NEN-EN 10346 and coated: NEN-EN 10169

Processing options

- Slit
- Cut
- Attach protective film to one side
- Emboss
- Perforation possibilities

