



PRODUCT DATA

Details	Slit & Coil machine
Speed	40 meters per minutes
Run coextruded profile	Yes
Interchangeable guide	Yes
Accept variation	Yes
Speed synchroniser	Yes

SLIT & COIL MACHINE

The Coiling Machine is used to store rubber in bins at the end of the extrusion line in a way that keeps the rubber safe from any damage with one loop control that coordinates coiling speed with line speed. The Coiling machine has a powered boxing system with a variable speed motor synchronized with the extrusion end-feed.

FEATURES OF THE MACHINE



Options

- ▶ Possibility to run coextruded profile with splitting process
- ▶ SIEMENS / Allen Bradley controls
- ▶ Programmable coiling patterns
- ▶ Add entrance guide to run any type of profile
- ▶ Coiling can be done in any type of box



Flexibility

Our technology allows our customers more latitude when it comes to extrusion variation. Our machine accepts variation in the geometry of the extrusion, even with a profile that goes from one extreme tolerance to the other within a few meters.



Innovative Desing

The Slit & Coil machine is designed to reduce the noise and save energy. Very easy to maintain, this machine is built for heavy produ-ction.