



RCF

Solution for Extrusion
Efficiency and Easy to Use

Butt-end Fall Detector



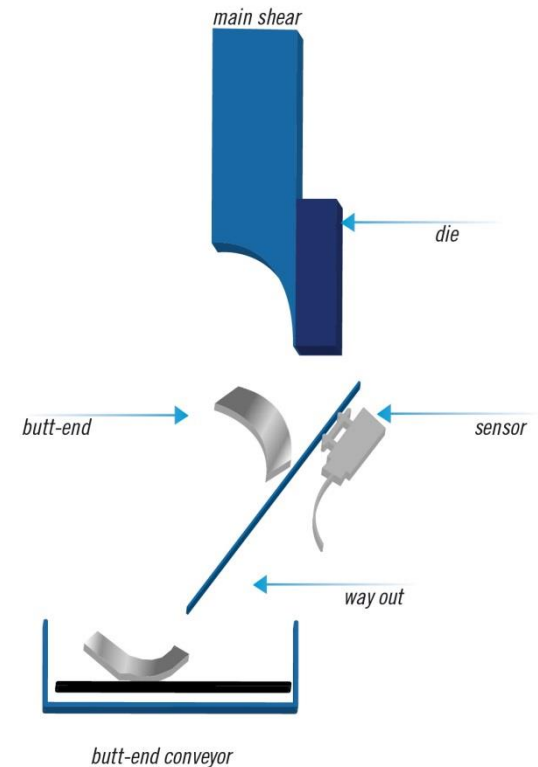
2020

Società Automazione Industriale

RCF Butt-end Fall Detector

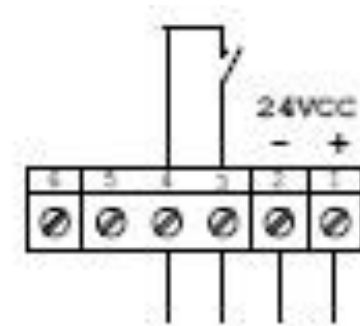
Detection of the fall of the butt-end once it has been cut by the shear. It has a small footprint installations

- ✓ **Small size**
- ✓ **Easily installed on all types of plants**
- ✓ **No changes on the existing equipment**



RCF Butt-end Fall Detector

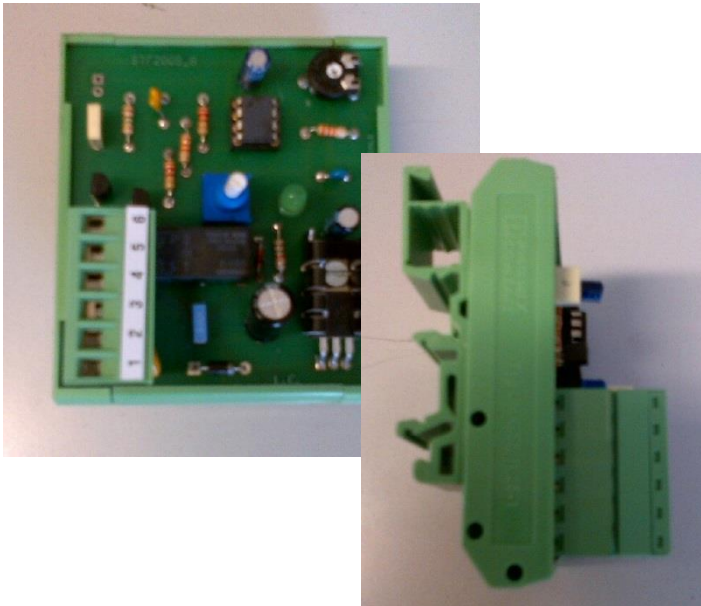
The BUTT-END FALL DETECTOR is sensitive to sounds coming from metallic impact. When the sensor detects the butt end fall, the built-in relay closes its contact.



- ✓ to stop the closure of the container
- ✓ to detect the real scrap from the shear LOGS
(HOT SHEAR)

RCF – Electronic Card

Electronic card naked



*For installation inside
existing electrical box.*

Electronic card with box



For installation on plant.

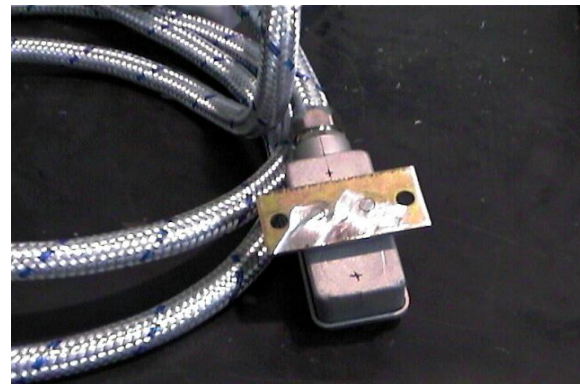
RCF - Probe

Magnetic probe



Ease of installation.

Probe with cable



Robust and resistant.

RCF – All in One

All in One solution with cable or magnetic



Small footprint , durable and reliable.