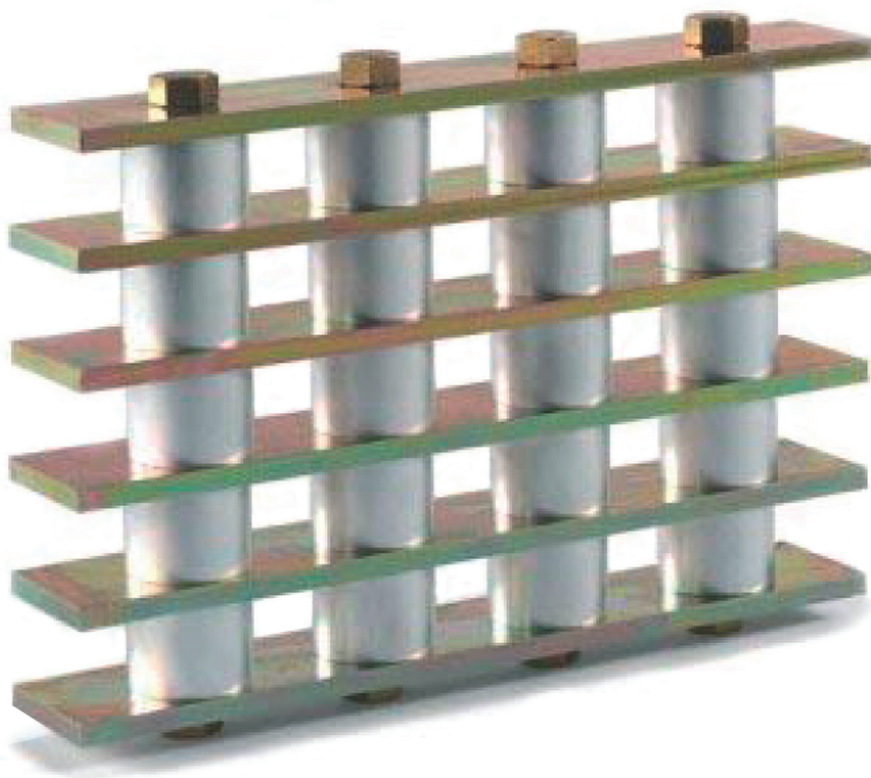


# Magnet Grids



**Labotek**  
Power in Plastics

# Magnet Grids

## Enclosed Magnets for Extra Security

- Removes metal contamination from granules, regrind, powder etc.
- Prevents damage to machines and other equipment.
- Overcomes production downtime.
- An inexpensive insurance

Labotek hopper magnets are manufactured to a high specification suitable for applications such as injection moulding, blow moulding, profile, sheet film extrusion applications.

Metal contamination from granulator blades and other sources results in damage to screws, tooling, gearpumps, nozzles, hotrunners etc. which leads to expensive production downtime and repair costs.

Why take a chance when an inexpensive hopper grid magnet can overcome these types of problems.

A wide range of magnet sizes are available in rectangular, square or round format to suit all sizes of production machines.

## Standard sizes

### Rectangular

220012	75x90 mm
200116	100x120 mm
200114	120x150 mm
220015	150x165 mm



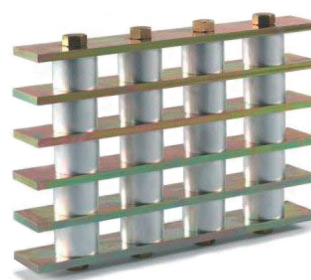
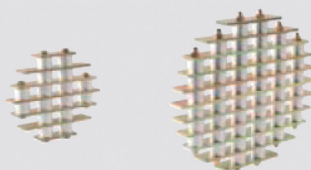
### Square

220016	100x100 mm
200324	150x150 mm
220018	180x180 mm
220019	200x200 mm
220020	250x250 mm
220021	300x300 mm

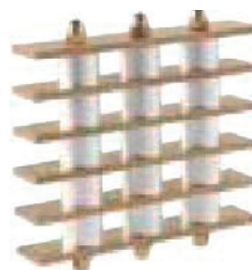


### Round

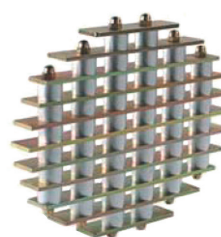
220022	Ø 150 mm
220023	Ø 180 mm
220024	Ø 200 mm
220025	Ø 250 mm
220026	Ø 300 mm
220027	Ø 350 mm



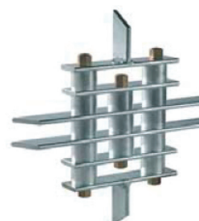
Rectangular



Square

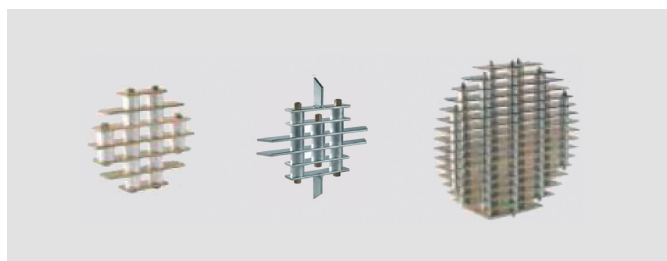


Round



Others

## Other models and sizes on demand



## Labotek A/S

Stroebjergvej 29, DK-3600 Frederikssund  
Tel +45 4821 8411 | Fax +45 4821 8000  
[info@labotek.dk](mailto:info@labotek.dk) | [www.labotek.com](http://www.labotek.com)

**Labotek**  
Power in Plastics