

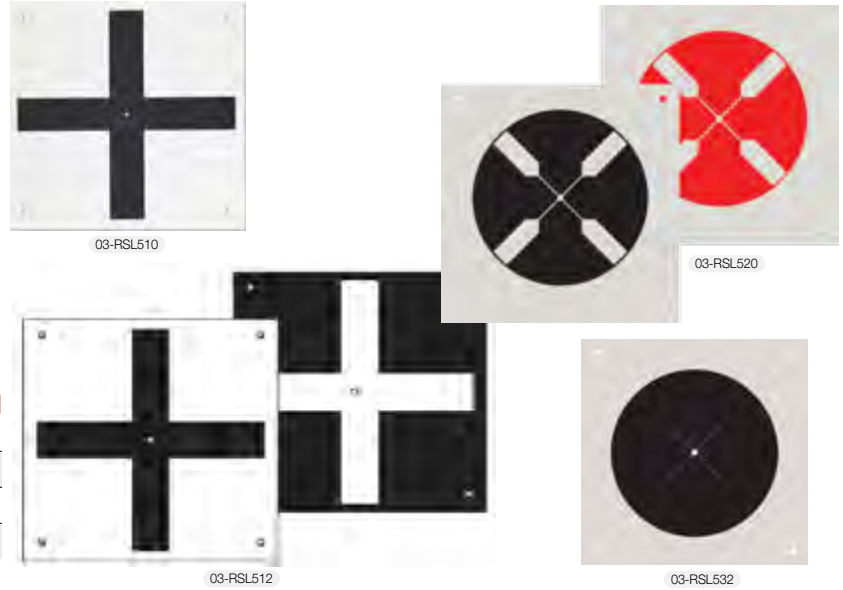
03-RSL500 SERIES

GROUND CONTROL TARGETS FOR DRONES

- Targets, 350 x 350mm
- Survey points for use with drones
- Can be fixed to the ground with tent pegs
- Multifunctional
- Waterproofed
- Ideal for use up to a height of approx. 100 meters
- Marker visibility is device and weather-dependent

| sku | use for |
|-------------------|---|
| 03-RSL510* | Ground Control Targets for Drones, single-side |
| 03-RSL512 | Ground Control Targets for Drones, double-sided |
| 03-RSL520 | Ground Control Targets for Drones, single-side |
| 03-RSL532 | Ground Control Targets for Drones, double-sided |

**Available through Special Order*



03-RSL570 SERIES

GROUND CONTROL TARGETS WITH NUMBERS

- Numbered Targets, 350 x 350mm
- Survey points for use with drones
- Can be fixed to the ground with tent pegs
- Multifunctional
- Waterproofed
- Ideal for use up to a height of approx. 100 meters
- Marker visibility is device and weather-dependent
- Each packaged in set of 10 targets

| sku | use for |
|----------------------|--|
| 03-RSL570-10 | Ground Control Targets for Drones, 1 - 10 numbers |
| 03-RSL570-20 | Ground Control Targets for Drones, 11 - 20 numbers |
| 03-RSL570-30* | Ground Control Targets for Drones, 21 - 30 numbers |

**Available through Special Order*



03-RSFP1

MEASURING POINT

- Aluminium plate with 5/8-11 stainless steel thread for screwing on a prism or instrument
- Fixed point at bottom, allows you to position instrument precisely above the cross
- When used as a fixed point on the floor, this point should be surveyed with a prism so that if necessary, e.g. suspected moving of the fixed point due to foul play, it can be checked quickly and easily
- Includes a plastic or aluminium protective cap for the 5/8-11 thread
- Size: 100mm x 100m

