
OPERATION MANUAL



Article no.: Z4816300

Name: **Rubbish chute yellow 1,1m, 40-50cm**



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1. The first chute must be tightly secured, as well as **every tenth chute** along the building/scaffold.
2. Assembly the chute carefully hooking up the supporting catches. The upper chute has to be introduced into the following to min. 20%.
3. The weight of the whole chute must not exceed 250kg.
4. Run down the direction rope and secure it tightly at the ends, to avoid the chute making sharp bends.
5. Bend the lower chute end to slow down the rubble fall.
6. Secure the last chute by wires, avoiding to rest it on the dumped rubble.
7. The rubble must be broken into small pieces.
8. The construction zone has to be secured prohibiting putting passersby at risk.
9. The position of the rubbish chute must be changed to have a uniform wear and tear.
10. The chute must be earthed against any possible electrostatic discharge.
11. Check daily, before starting work, that hooks, spring catches, bolts and chains are safe and not worn-out. In case of abnormal wear replace immediately the piece with a genuine spare part.
12. During the rubbish chute's installation by mechanical lifts please check that no hopper is jammed in the scaffolding, thus overloading hooks, bolts, chains and catches beyond safety limits and risking the whole structure.
13. The rubbish chute must be used in compliance with work safety rules and handled with suitable personal safety devices.

A label applied to each chute reports these instructions.

