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HUBER Coarse Material Washer RoSF13

For separation of leaves, tree branches, etc. from coarse grained material (gravel, stones) through intensive washing and air scouring.

The HUBER Washing Drum separates the coarse material > 10 mm from the material to be treated. Depending on the nature of the raw material the fraction of the coarse material differs regarding composition and quantity. In case the treatment of coarse material has to be continued for better disposal it is possible to add coarse material washing as further process step to the [RoSF5 grit treatment process](#).

With the help of the Coarse Material Washer the coarse material is separated into the "gravel" fraction and the "organics" fraction (leaves, twigs etc.). The coarse material is separated into light and heavy material fractions by using wash water and air. The circulating water pipe supplies the water required so that no additional water is necessary.

Benefits

- separation of the mineral and organic fractions
- loss on ignition of the mineral fraction < 5 %
- organic fraction can be composted
- reduction of disposal costs
- sturdy stainless steel make
- manual control of water- and air additions possible

More products of this group: System Components

- [HUBER Wash Drum RoSF9](#)

Case Studies

- [First complete treatment plant for sewer grit installed in China](#)



ROTAMAT Ltd. t/a HUBER Technology
 Units C&D Brunel Park Bumpers Farm Ind. Est.
 Chippenham Wiltshire SN14 6NQ
 Registered in England No. 2874696 VAT Registration No. 639396393
 Telephone: 01249 765000
rotamat@huber.co.uk www.huber.co.uk

A member of the HUBER Group

