



BONA FLEXISAND Sitework

Sanding

When used for sanding, the vacuum hose and the vacuum ring should be attached to the machine.

Any vacuum unit can be attached, but to obtain best, dust free result, use Bona DCS 70 or Bona S20.

Sanding can be done in a variety of ways, using different sanding products.

The speed shift switch has two positions, I and II. I is low speed for sanding and oiling and II is for polishing.

Before you start the machine, lower the handles as much as possible to a comfortable working position. Start the machine.

To control the machine, lift or lower the handles just a little bit. Then the machine will move itself to right or left (up takes the machine right and down left).

When sanding a wooden floor with a Flexisand you don't have to think about working in any particular direction. Forward, backward, left, right, it is all up to you. To ensure you don't miss any areas or sand some areas more it is often sensible to try to have a methodical pattern. First one direction across the room and then follow the other direction.

Remember that the coarser grit you are using, the harder it is to control the machine. To get a feel for the machine it can be helpful to try the first time with a white pad and no sanding disc.

A **Bona Scrad** is attached directly to the mounting plate with its Scrad Wing secured on the underside.

A **screen** is best secured to the mounting plate via a pad. Put the screen on the floor, over that a pad and on top the mounting plate.

Place the Flexisand with the centre of the machine housing on top of the plate and start the machine for a second. The connection will then grip into the plate's centre hole.

Cleaning

For cleaning, use a pad, choosing the right colour depending on the task, and remember, use very little water on wooden floors.

Oil

When rubbing in oil or polishing, remember to always follow the manufacturer's recommendations. After the oil is rubbed in with a pad and the proper time has passed, wrap a rag or a cloth around a clean pad and start polishing the floor surface until the desired result is obtained. Use the higher speed option.

Warning: Risk of self-ignition. Used cloths, rags and similar should be placed in water or sealed metal containers.

Advice

If you are not experienced, start the first time with a white pad attached, on a smooth surface, at low speed. The friction is lower and the machine is easier to control.

The lower the handles are, the easier the machine is to control.

Always remember to clean the underside of the machine after working with oil. Material which remains on the underside of the machine may contaminate the surface of the next floor which is worked upon. For instance oil residues on the surface of a floor may affect the adhesion of a finish application.

The cable must always be kept clean and undamaged. If an earth circuit breaker is used, plug it into the wall socket, so it protects both cable and machine.

A micro breaker on the lower part of the shaft is there to prevent the machine from being started when the handle is in an upright position.