

POLISHING

Ideal for polishing and finishing PVCu applications.



AIR SISAL MACHINE

- Speed: 22,000rpm
- Average air flow rate: 4 CFM
- Inlet size: 1/4" BSP
- Sound pressure ISO15744: 86 dB(A)
- Sound power: 97dB(A)
- Vibration level ISO28927:
A: 1.13 m/s², K: 0.65 m/s²
- Complete with sisal mop head
- Used to polish plastic

For best results, use with a cream cleaner
(see part: PUC10100 on page 12)

ASM10000



SISAL ADAPTOR

- Converts a male mop to female M10 thread
- Inlet size: 1/4" BSP

ASM20003



FEMALE SISAL MOP

- Used to polish plastic
- Use with sisal machine
- This female sisal mop delivers efficient polishing performance to quickly smooth and buff out plastic surfaces.

It is recommended to use with a cream cleaner (see part: PUC10100 on page 12)

ASM20000



MALE SISAL MOP

- Thread: M8 male
- Used to polish plastic
- Connected directly to a professional sisal machine by means of a sisal adaptor.
- This male sisal mop delivers efficient polishing performance to quickly smooth and buff out plastic surfaces.

It is recommended to use with a cream cleaner (see part: PUC10100 on page 12)

ASM20001