

Mops, Buffs & Polish



Our range of mops and buffs are used to achieve high quality finishes on a variety of materials.

Used in conjunction with ether liquid or solid polishing compounds Mops and Buffs can be used on ether stationary or hand held machines.

Polishing compounds should be selected based on the desired finish and the type of material being polished.



Cotton White Stitched Mops

Dia. 50mm to 300mm

Width. 12.5mm to 76mm

Safety



Mops and Buffs perform best between 10-25m/s, this giving the optimum balance surface finish, cutting temperature and wheel life.

NB! Excess speed is dangerous and may result in wheel delaminating, flaking, fiber melting and overheating.

NEVER USE FLAP WHEELS AT SPEEDS IN EXCESS OF 30m/s.

Use in accordance to ANSI B7.1.



Cotton Loose Mops

Dia. 100mm to 300mm

Width. 12.5mm to 76mm



Colour Stitched Mop

Dia. 100mm to 300mm

Width. 12.5mm to 76mm



Sisal Buffs

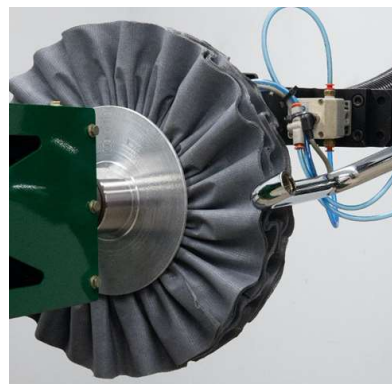
Dia. 100mm to 300mm

Width. 12.5mm to 76mm



Polishing Compound Bars

UF-Med Alox-SiC



Air Mops

Dia. 250mm to 450mm

16 ply