

AP0605 AL₂O₃ - 60



Product Group	Aluminium oxide for mechanic pickling and bond roughening
Product	Aluminium oxide in grains
Colout	White
Grain size	Grain 60
Conversion in micron	250µ approx.
Chemical composition	Al₂O₃ 99,8% Na₂O 0,1% SiO₂ 0.02% FeO₃ 0,03% TiO₂ 0,04% CaO + MgO 0,01%
Main features	⇒ Hardness, sharp effect, renewing cutting edge and high resistance to wear ⇒ Most suitable to prepare the retention wall and for mechanic pickling of the surfaces for the bonding with aesthetic restoration material requiring such a treatment (composite, a coarse grain has to be used to increase considerably the contact surface)
Machine to be used	Finishing microblaster without abrasive recycle
Aspect of the surface after the treatment	The metal surface after the treatment, if carried out at the right pressure, is clean, clear and hologeneously rough. ATTENTION: the roughness on the surface is originated by the material raised when the abrasive grain hits and penetrates in depth according to the pressure used.
Working pressure	4 BAR (60 PSI)
Recommended nozzle	Ø 2,0 mm
Sales package	Plastic can à Kg 5 (code AP-0605) Sack à Kg 25 (code AP060SO)