

AP-036 CROMCOR



Product group	Abrasives for roughing out
Product	Corundum in grains
Colour	Red brown
Grain size	Grain 36
Conversion in micron	500µ approx.
Chemical composition	Al_2O_3 95,8% SiO_2 0,7% FeO_3 0,3% TiO_2 3,0% $\text{CaO} + \text{MgO}$ 0,2% $\text{Na}_2\text{O} + \text{K}_2\text{O}$ 0,01%
Main features	⇒ Hardness, sharp effect, renewing cutting edge and high resistance to wear ⇒ Most suitable to remove investment and casting oxidations on steel and chrome-cobalt.
Recommended sandblaster	Sanblaster for roughing with abrasive recycle
Working pressure	5 – 6 BAR (70 - 90 PSI)
Recommended nozzle	Ø 3,5 mm
Aspect of the surface after the treatment	The metal surface after the treatment, if carried out at the correct pressure, is clean, clear and homogeneously 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.
Sales package	Plastic can à Kg 5 (code AP-036) Sack à Kg 25 (code AP036S)