OAKEY

MADE FOR PROFESSIONALS SINCE 1833

CHOOSING THE CORRECT GRIT FOR YOUR PROJECT

GRIT	FOR WOOD					FOR PAINT					FOR VARNISH				FOR PLASTER		FOR FILLER		FOR METAL			
	Sanding rough sawn wood	Sanding bare wood	Smoothing surface imperfections	Final sanding prior to applying first coat	Finishing	Stripping painted surfaces	Smoothing surface imperfections	Smoothing surface imperfections, between coats of paint	Final sanding prior to applying final coat	Creating a satin smooth finish	For gently stripping varnish	Smoothing surface imperfections, between coats of varnish	Final sanding prior to applying final coat	Creating a satin smooth finish	Removing rough textures	Creating a smooth and even finish	Removing rough textures	Creating a smooth and even finish	Stripping rust and surface coatings	Removing light surface imperfections or deburring edges	Creating a smooth surface prior to painting	Polishing
40 (EXTRA COARSE)	●																					
60		●				●																
80			●								●								●			
120				●			●								●		●					
180								●										●		●		
240									●			●				●						
280																					●	
320					●								●									
400 (EXTRA FINE)										●				●								●