



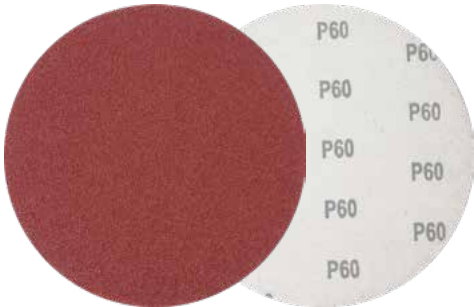
DISCOS DE LIJAS



 @dimextrading
DIMEXTRADINGCO.COM

GRANULARITY

DIAMETER



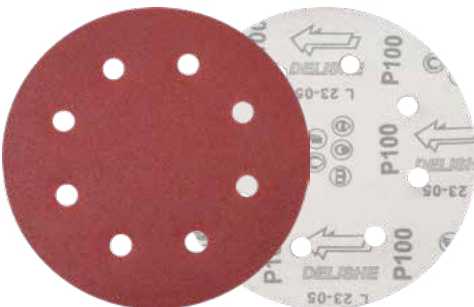
36-1000

100-320



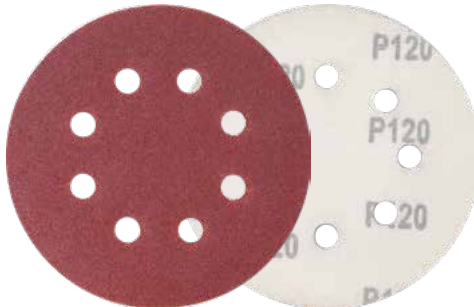
36-1000

125



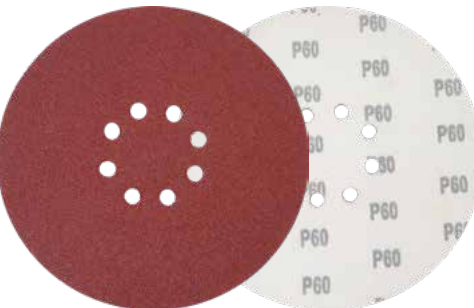
36-1000

125



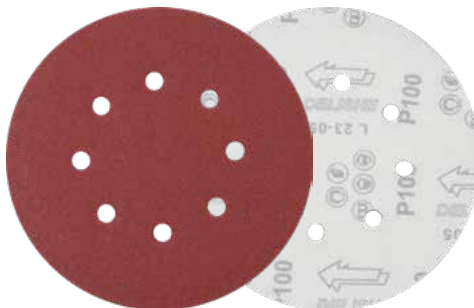
36-1000

125



36-1000

100-320



36-1000

100-320

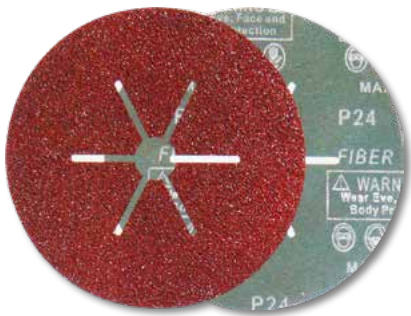
GRANULARITY

DIAMETER



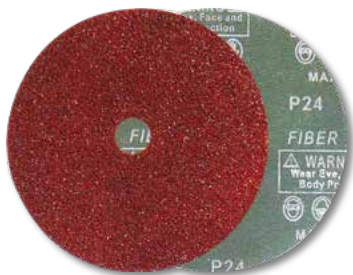
16-240

100-230



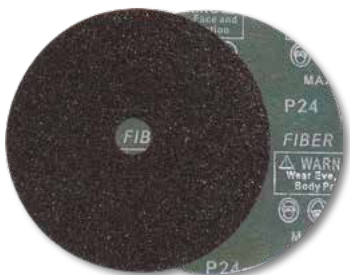
16-240

100-230



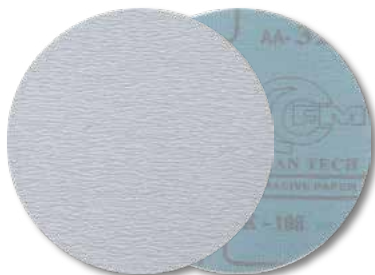
16-240

100-230



16-240

100-230



16-240

100-230

This product uses high-strength resin and selected special abrasives, which are not prone to brittle cracking, sharp cutting, and have minimal cutting heat. It is widely used in industries such as machinery, automobiles, shipbuilding, metallurgy, and chemical engineering.

Professional grinding of ordinary metals, stainless steel, crushed steel, forged gray iron, and sturdy cast iron metals. Production and cutting of ordinary steel, stainless steel metal, and non-metal materials.

Excellent materials and exquisite craftsmanship ensure high cutting efficiency and optimal economic results for workpieces made of different materials.



DLS-11



DLS-12



DLS-13



DLS-14



DLS-15



DLS-16



DLS-17



DLS-18



DLS-19



DLS-20



DLS-21



DLS-22

STEEL PAPER POLISHING SHEET



DLS-01



DLS-02



DLS-03



DLS-04



DLS-05



DLS-06



DLS-07



DLS-08



DLS-09



DLS-10



DIAMETER

80-180

High quality grinding disc



The self-adhesive disc is used in conjunction with the grinder, and there are threads on the front that can be screwed onto the grinder. The reverse side can be bonded with flocking grinding wheels, water grinding discs, or self-adhesive wool balls, widely used for polishing and polishing artificial stones, furniture and wood products, metals, or automobiles.



DIAMETER

80-180