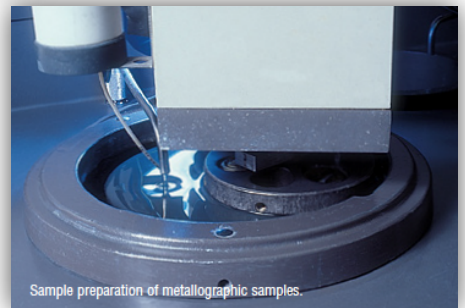
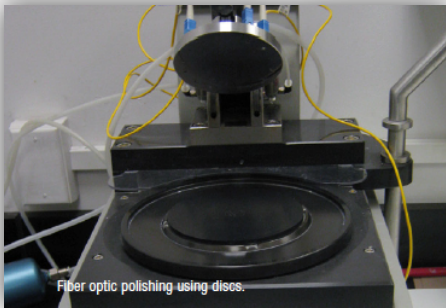




LONGER LIFE • COST EFFECTIVE • RELIABLE DIAMOND ABRASIVE LAPPING FILM PRODUCTS



Diamond Lapping Compound



Abrasive Grain Type & Particle Size

Aluminium Oxide
3 mil Film Backing
Micron
0.05 . 0.3 . 1 . 3 . 5 . 9
12 . 15 . 20 . 30 . 40

Diamond
3 mil Film Backing
Micron
0.1 . 0.5 . 1 . 3 . 5 . 9 . 15
30 . 45 . 60 . 76 . 100

Diamond Nanozyte
3 mil Film Backing
Micron
1 . 3 . 9

Silicon Carbide
3 mil Film Backing
Micron
1 . 3 . 5 . 8 . 15 . 30
C-wt. Paper Backing
FEPA
P2400 . P3000 . P4000

Abrasive Grain Type Application Guide

Grain Type	Particle Size (Micron/FEPA)	Recommended Application Guide	Availability
Aluminium Oxide	0.05 . 0.3 1 . 3 . 5 . 9 . 12 . 15 . 20 . 30 . 40	Fibre Optics . Electronics . Plastic . Magnetic Heads Fibre Optics . Electronics . Plastic . Magnetic Heads . Roll Finishing	Disc . Sheet Disc . Sheet . Roll
Silicon Carbide	1 . 3 . 5 . 8 . 15 . 30 P2400 . P3000 . P4000	Fibre Optics . Electronics . Plastic . Magnetic Heads . Roll Finishing Fine Lapping . Metallographic applications	Disc . Sheet Disc . Sheet
Diamond	0.1 . 0.5	Carbides . Ceramics . High Hardness Metals . Fibre Optics . Electronics	Disc . Sheet
	1 . 3 . 5 . 9 . 15 . 30 9 . 15 . 30 . 45 . 60 . 76 . 100	Carbides . Ceramics . High Hardness Metals . Fibre Optics . Electronics Carbides . Ceramics . High Hardness Metals . Fibre Optics . HVOF . Electronics . Roll Finishing	Disc . Sheet . Roll Disc . Sheet
Diamond Nanozyte	1 . 3 . 9	Fibre Optics . Electronics . Hard Metals	Disc . Sheet . Roll

Roll Size: Width 12" (304 mm) x Length 50 ft. to 150 ft. (15.24 metres to 45.72 metres)

Disc: Maximum 12" (304mm)

Sheets Size: 12" x 12" (304 mm x 304 mm)

Everjoy Industrial Supplies Pte. Ltd.

38 Woodlands Industrial Park E1, #04-11 Singapore 757700

Telephone: + 65 6748 3093

Fax: +65 6748 7202

Email: tsupport@everjoy.com.sg