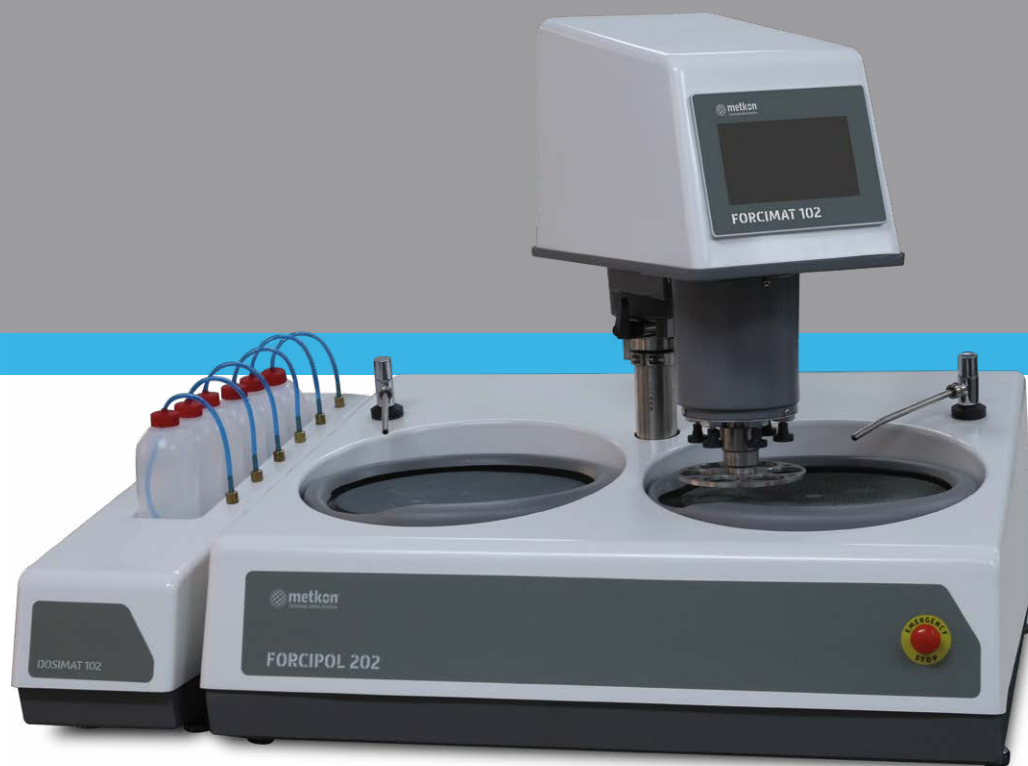
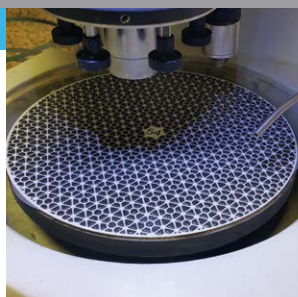
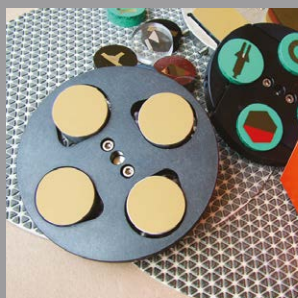


GRINDING

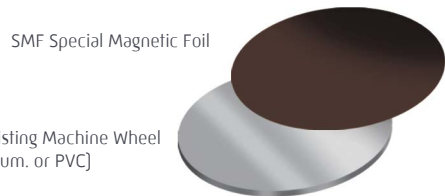
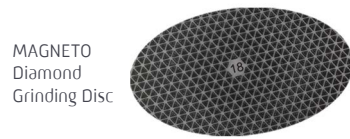
METKON MAGNETIC SYSTEM

Magnetic Preparation with METKON Magnetic System is simply and advanced way to grind and polish specimens. It reduces your operating costs and increases specimen quality. Place your SMF Special Magnetic Foil, which is self-adhesive for once and permanently on your existing working wheel (Aluminum or PVC).

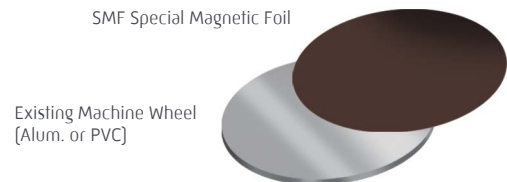
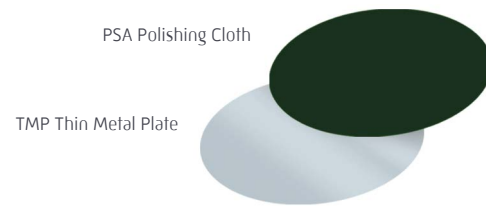
Place the Cloth (or MAGNETO) on the TMP Thin Metal Plate which you can then use as a magnetic unit to put on and remove from your disc. After the grinding or polishing operation you may remove it (non-destructively) and then place it again whenever you need. Without any material destruction!



QUICK MAGNETIC SYSTEM for MAGNETO



QUICK MAGNETIC SYSTEM for PSA POLISHING CLOTH



ABRASIVE GRADE SYSTEM

FEPA P (Europe)	P60	P120	P180	P240	P320	P400	P600	P800	P1000	P1200	P2000	P4000
ANSI/CAMI (US)	60	120	180	240	280	320	360	400	500	600	1000	1200
Gain size (Average)	250 μ	125 μ	82 μ	60 μ	46 μ	35 μ	26 μ	22 μ	18 μ	15 μ	10 μ	5 μ

*All Metkon grinding papers are classified according to FEPA Standards.

*The above Abrasive Grading Chart is a general overview only.

MAGNETIC SYSTEM

Order No	Code	Magnetic System Accessories
39-003-200	SMF	Special Magnetic Foil, \varnothing 200
39-003-250	SMF	Special Magnetic Foil, \varnothing 250
39-003-300	SMF	Special Magnetic Foil, \varnothing 300
39-093-200	TMP	Thin Metal Plate, \varnothing 200 [5 pcs]
39-093-250	TMP	Thin Metal Plate, \varnothing 250 [5 pcs]
39-093-300	TMP	Thin Metal Plate, \varnothing 300 [5 pcs]