



REPOSITIONABLE ADHESIVE SYSTEM - EASY TO APPLY, EASY TO REMOVE!

POLISHING CLOTHS		
CODE	ITEM	Q.TY
01.04.250.BASE	PSA Base for FASTICK $^{\text{TM}}$ System . To be applied to the working wheel.	1pcs/1box
01.04.250.FLAT.R	FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal, excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes.	5pcs/1box
01.04.250.FAST.R	FAST- Satin Woven acetate - For pre-polishing of all materials, high stock removal, excellent flatness,. Recommended with 6um to 3um diamond slurry.	5pcs/1box
01.04.250.KYO.R	KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials. Recommended with 3um to 1um diamond slurry.	5pcs/1box
01.04.250.MIX.R	MIX - Non woven polyurethan - For single step polishing. Also suitable for intermediate and final polishing of composites, silicon wafers and crystals. Use with 6um to 1 um.	5pcs/1box
01.04.250.SNAP.R	SNAP - Short nap - Soft flocked syntethic - For final polishing of mild steel and soft ferrous materials. Recommended from 3um to 0,5 um diamond slurry.	5pcs/1box
01.04.250.OPTO.R	OPTO - Flocked syntethic - For final polishing of aluminum alloys, non-ferrous materials, glass and composites. Recommended with alumina 0,05/0,30/1,00 um, colloidal silica.	5pcs/1box
01.04.250.STEP.R	STEP - Taffeta woven - For single step polishing. Also suitable for intermediate and final polishing of ferrous and non-ferrous metals and polymers Use with 6um to 1 um.	5pcs/1box
01.04.250.RED.R	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.250.KEMO.R	KEMO - For final polishing of non ferrous materials. Recommended with colloidal silica, fine alumina, oxide slurry and <1um diamond slurry.	5pcs/1box

POLISHING CLOTHS
FASTICKTM Ø 300
REPOSITIONABLE ADHESIVE SYSTEM - EASY TO APPLY, EASY TO REMOVE!

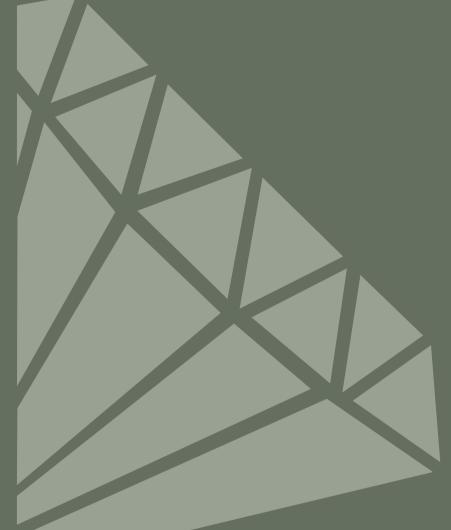
	POLISHING CLOTHS	
CODE	ITEM	Q.TY
01.04.300.BASE	PSA Base for FASTICK™ System. To be applied to the working wheel.	1pcs/1box
01.04.300.FLAT.R	FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal, excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes.	5pcs/1box
01.04.300.FAST.R	FAST- Satin Woven acetate - For pre-polishing of all materials, high stock removal, excellent flatness,. Recommended with 6um to 3um diamond slurry.	5pcs/1box
01.04.300.KYO.R	KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials. Recommended with 3um to 1um diamond slurry.	5pcs/1box
01.04.300.MIX.R	MIX - Non woven polyurethan - For single step polishing. Also suitable for intermediate and final polishing of composites, silicon wafers and crystals. Use with 6um to 1 um.	5pcs/1box
01.04.300.SNAP.R	SNAP - Short nap - Soft flocked syntethic - For final polishing of mild steel and soft ferrous materials. Recommended from 3um to 0,5 um diamond slurry.	5pcs/1box
01.04.300.OPTO.R	OPTO - Flocked syntethic - For final polishing of aluminum alloys, non-ferrous materials, glass and composites. Recommended with alumina 0,05/0,30/1,00 um, colloidal silica.	5pcs/1box
01.04.300.STEP.R	STEP - Taffeta woven - For single step polishing. Also suitable for intermediate and final polishing of ferrous and non-ferrous metals and polymers Use with 6um to 1 um.	5pcs/1box
01.04.300.RED.R	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.300.KEMO.R	KEMO - For final polishing of non ferrous materials. Recommended with colloidal silica, fine alumina, oxide slurry and <1um diamond slurry.	5pcs/1box



G&G SURFACE TECHNOLOGY

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info@gegindustry.com
www.gegindustry.com





CONSUMABLES FOR METALLOGRAPHY









CODE

01.04.300.FLAT

01.04.300.FAST

01.04.300.KYO

01.04.300.MIX

01.04.300.SNAP

01.04.300.OPTO

01.04.300.STEP

01.04.300.RED

01.04.300.KEMO



ø 300

Q.TY

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

5pcs/1box

POLISHING CLOTHS

ø 200

POLISHING CLOTHS		
CODE	ITEM	Q.TY
01.04.200.FLAT	FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal, excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes	5pcs/1box
01.04.200.FAST	FAST - Satin Woven acetate - For pre-polishing of all materials, high stock removal, excellent flatness,. Recommended with 6um to 3um diamond slurry.	5pcs/1box
01.04.200.KYO	KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials. Recommended with 3um to 1um diamond slurry.	5pcs/1box
01.04.200.MIX	MIX - Non woven polyurethan - For single step polishing. Also suitable for intermediate and final polishing of composites, silicon wafers and crystals. Use with 6um to 1 um.	5pcs/1box
01.04.200.SNAP	SNAP - Short nap - Soft flocked syntethic - For final polishing of mild steel and soft ferrous materials. Recommended from 3um to 0,5 um diamond slurry.	5pcs/1box
01.04.200.OPTO	OPTO - Flocked syntethic - For final polishing of aluminum alloys, non-ferrous materials, glass and composites. Recommended with alumina 0,05/0,30/1,00 um, colloidal silica.	5pcs/1box
01.04.200.STEP	STEP - Taffeta woven - For single step polishing. Also suitable for intermediate and final polishing of ferrous and non-ferrous metals and polymers Use with 6um to 1 um.	5pcs/1box
01.04.200.RED	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.200.KEMO	KEMO - For final polishing of non ferrous materials. Recommended with	5pcs/1box

POLISHING CLOTHS ø 250

POLISHING CLOTHS		
CODE	ITEM	Q.TY
01.04.250.FLAT	FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal, excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes.	5pcs/1box
01.04.250.FAST	FAST- Satin Woven acetate - For pre-polishing of all materials, high stock removal, excellent flatness,. Recommended with 6um to 3um diamond slurry.	5pcs/1box
01.04.250.KYO	KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials. Recommended with 3um to 1um diamond slurry.	5pcs/1box
01.04.250.MIX	MIX - Non woven polyurethan - For single step polishing. Also suitable for intermediate and final polishing of composites, silicon wafers and crystals. Use with 6um to 1 um.	5pcs/1box
01.04.250.SNAP	SNAP - Short nap - Soft flocked syntethic - For final polishing of mild steel and soft ferrous materials. Recommended from 3um to 0,5 um diamond slurry.	5pcs/1box
01.04.250.OPTO	OPTO - Flocked syntethic - For final polishing of aluminum alloys, non-ferrous materials, glass and composites. Recommended with alumina 0,05/0,30/1,00 um, colloidal silica.	5pcs/1box
01.04.250.STEP	STEP - Taffeta woven - For single step polishing. Also suitable for intermediate and final polishing of ferrous and non-ferrous metals and polymers Use with 6um to 1 um.	5pcs/1box
01.04.250.RED	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.250.KEMO	KEMO - For final polishing of non ferrous materials. Recommended with colloidal silica, fine alumina, oxide slurry and <1um diamond slurry.	5pcs/1box

POLISHING CLOTHS

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01.04.200.KEMO	KEMO - For final polishing of non ferrous materials. Recommended with colloidal silica, fine alumina, oxide slurry and <1um diamond slurry.	5pcs/1box

POLISHING CLOTHS

FASTICK™ ø 200

REPOSITIONABLE ADHESIVE SYSTEM - EASY TO APPLY, EASY TO REMOVE!

	POLISHING CLOTHS	
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POLISHING CLOTHS

KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials.

SNAP - Short nap - Soft flocked syntethic - For final polishing of mild steel and soft ferrous materials.

OPTO - Flocked syntethic - For final polishing of aluminum alloys, non-ferrous materials, glass and composites. Recommended with alumina 0,05/0,30/1,00 um, colloidal silica.

FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal,

FAST- Satin Woven acetate - For pre-polishing of all materials, high stock removal, excellent flatness,. Recommended with 6um to 3um diamond slurry.

Recommended with 3um to 1um diamond slurry.

Recommended from 3um to 0,5 um diamond slurry.

excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes.

MIX - Non woven polyurethan - For single step polishing. Also suitable for intermediate and final polishing of composites, silicon wafers and crystals. Use with 6um to 1 um.

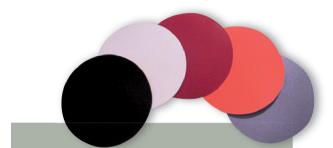
STEP - Taffeta woven - For single step polishing. Also suitable for intermediate and final

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polishing of ferrous and non-ferrous metals and polymers Use with 6um to 1 um.

KEMO - For final polishing of non ferrous materials. Recommended with colloidal silica, fine alumina, oxide slurry and <1 um diamond slurry.

ITEM



POLISHING CLOTHS

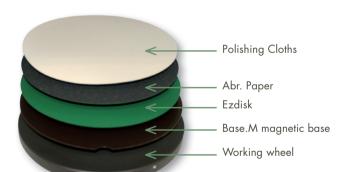
G&G manufactures a wide range of polishing cloths using custom-made high quality fabrics.

All G&G cloths are backed with a Mylar barrier which assures a perfect flatness and a superior stability of the coupling with the adhesive surface, preventing any shrinkage or deformation of the cloth.

The PSA version is backed with a semi-permanent adhesive which allows the cloths to be easily removed from the working wheel.

The new and exclusive **FASTICK**TM system allows the cloths to be easily and quickly applied, removed and re-positioned on the working wheel.

The Fastick™ base lasts for a very long time and can be easily re-activated just by rinsing it with water.



FIXATION SYSTEM		
CODE	ITEM	Q.TY
01.04.200.BASE.M	Base.M - Magnetic base Ø200	2 pcs
01.04.250.BASE.M	Base.M - Magnetic base Ø250	2 pcs
01.04.300.BASE.M	Base.M - Magnetic base Ø300	2 pcs
01.04.200.EZDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) Ø200	1 pcs
01.04.250.ESDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) Ø250	1 pcs
01.04.300.EZDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) Ø300	1 pcs

