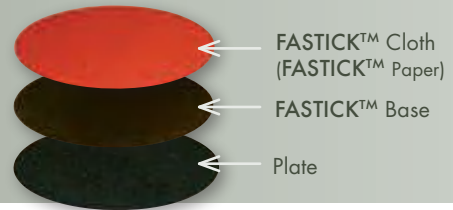
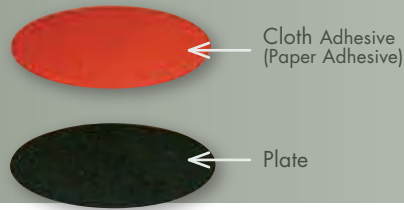




G&G SURFACE TECHNOLOGY

POLISHING CLOTHS

CONSUMABLES FOR **METALLOGRAPHY**



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.

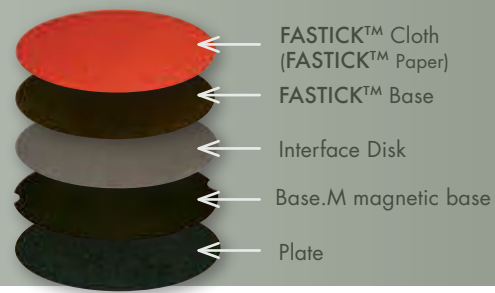
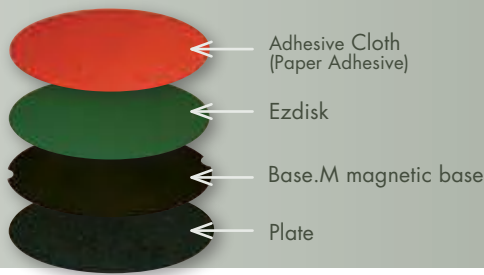
The PSA version is backed with a semi-permanent adhesive which allows the cloths to be easily removed from the working wheel.

The new and exclusive **FASTICK™ 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 200	2 pcs
01.04.250.BASE.M	Base.M - Magnetic base 250	2 pcs
01.04.300.BASE.M	Base.M - Magnetic base 300	2 pcs
01.04.200.EZDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) 200	1 pcs
01.04.250.ESDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) 250	1 pcs
01.04.300.EZDISK	Easy stick'n'release disk for adhesive paper/cloths (to be used on magnetic base) 300	1 pcs



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 colloidal silica, fine alumina, oxide slurry and <1um diamond slurry.	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**

ø 300

POLISHING CLOTHS

CODE	ITEM	Q.TY
01.04.300.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
01.04.300.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
01.04.300.KYO	KYO - Short nap - Flocked syntethic - For intermediate and final polishing of all ferrous materials. Recommended with 3um to 1um diamond slurry.	5pcs/1box
01.04.300.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
01.04.300.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
01.04.300.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
01.04.300.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
01.04.300.RED	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.300.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

CODE	ITEM	Q.TY
01.04.200.BASE	PSA Base for FASTICK™ System. To be applied to the working wheel.	1pcs/1box
01.04.200.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
01.04.200.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
01.04.200.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
01.04.200.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
01.04.200.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
01.04.200.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
01.04.200.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
01.04.200.RED.R	RED - Woven wool felt. For final polishing. Recommended for 3 to 1µ diamond slurry.	5pcs/1box
01.04.200.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 FASTICK™ Ø 250

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

POLISHING CLOTHS

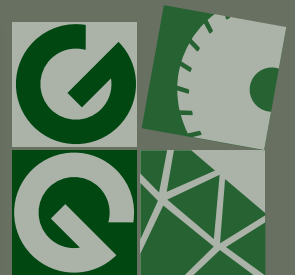
CODE	ITEM	Q.TY
01.04.250.BASE	PSA Base for FASTICK™ System . To be applied to the working wheel.	1pcs/1box
01.04.250.FLAT.R	FLAT - Woven acetate - For pre-polishing of ferrous materials, very high stock removal, excellent flatness. Recommended with 9um to 3um diamond slurry and diamond pastes.	5pcs/1box
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 FASTICK™ 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



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