

MANUFACTURING PROCESS / ENGLISH

HOOK manufacturing.

Production sourcing and
manufacturing process comparison.

HOOK & LOOP / TWIN LOCK

ELCRO CO., LTD.



01 / PROCESS COMPARISON

Manufacturing process comparison.

ELCRO and KNW (BGF Eco Materials): production designations and supplier information.

NO	PROCESS	DESCRIPTION	ELCRO	KNW	KNW SUPPLIER / LOCATION / REPRESENTATIVE
01	Fabric weaving	Hook & cover fabric weaving	Outsourced	Outsourced	Seongan / Gyeongsan / representative not listed
02	Fabric coating	PU coating of fabric	Outsourced	Outsourced	Hankook Special Textile / Anseong / Kim Kwang-seon
03	Hook forming	Mushroom forming	MIP	Outsourced	Hankook Special Textile / Anseong / Kim Kwang-seon*
04	Lamination / bonding	Hook & brush bonding	Outsourced	Outsourced	Mirtex and others / Yangsan / Ko Yong-guk and others
05	Cutting	Cutting to specification	MIP	Outsourced	GI Co., Ltd. / Pyeongtaek / Heo Kwan-mu
06	Hook / cover lamination	Hook & cover lamination	MIP	Outsourced	GI Co., Ltd. / Pyeongtaek / Heo Kwan-mu*
07	Die cutting	Die cutting to specification	MIP	Outsourced	GI Co., Ltd. / Pyeongtaek / Heo Kwan-mu*
08	Shipment	Packing and shipment	MIP	Outsourced	GI Co., Ltd. / Pyeongtaek / Heo Kwan-mu*

MIP retains the designation in the original material. * Supplier details follow merged-cell groupings in the source. Supplier and representative names are transliterations of the Korean names.

02 / PROCESS IMAGES

Equipment and work by process.

Process photographs reproduced from the supplied manufacturing material.



01 Fabric weaving



02 Fabric coating



03 Hook forming



04 Lamination / bonding



05 Cutting



06 Hook / cover lamination



07 Die cutting



08 Shipment