

MATERIAL HEALTH & SAFETY (CoSHH) SHEET

PRODUCT NAME: Q CONNECT OHP NON - PERMANENT

SECTION 1 – GENERAL INFORMATION

SUPPLIERS NAME: HAINENKO		
ADDRESS: 284 CHASE ROAD SOUTHGATE LONDON N14 6HF		TEL NO: (+44) 020 8882 8734
		FAX NO: (+44) 020 8882 7749
		DATE: 1995

SECTION 2 – COMPONENTS

BARREL: USED PLASTICS PER PEN: POLYPROPYLENE (PP) 5,2g
POLYETHYLENE (PE) 0,52g

INK: FILLING PER PEN 1,85g INK
INK FEEDER OF POLYESTER

INKS PRODUCED ON A WATER BASE. CONTENT WATER, ALCOHOLS,
COLOURANTS AND ADDITIVES.
NEED NOT TO BE NOMINATED AFTER GERMAN REGULATIONS.

SECTION 3 – INDICATION FOR SECURITY AND ENVIRONMENT

BARREL: HAZARDOUS INGREDIENTS	None according to German regulations. Plastics are coloured with Cadmium-free pigments.
FLASHPOINT	None. Melting temperature more than 120°C
SOLUBILITY IN WATER	Unsoluble
EXTINGUISHING MEDIA	Water, CO ² , Dry Extinguisher, Foam
DISPOSAL	Environmentally friendly. No contamination of air or ground water in combusting plants. Empty written pens can be disposed of with daily garbage in line with local regulations.
INK HAZARDOUS INGREDIENTS	Flammable (F); quantity is below regulations and therefore exempt.
FLASHPOINT	14°C
SOLUBILITY IN WATER	Partially soluble
CONTACT WITH SKIN	Clean with soap
MUCOUS MEMBRANE	Clean with water

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EYES	Clean with water
ODOUR	Fruity/vapours can be intoxicating
HEAVY METAL	Ink according to EN71/3
SECTION 4 – APPLICATION CHARACTERISTICS	
ESPECIALLY SUITABLE FOR DAYLIGHT PROTECTION FOIL, BUT ALSO WORKS ON PLASTICS, GLASS METAL AND OTHER OBJECTS.	
LIGHT RESISTANCE	Good with black Average with red, blue, green, orange and magenta
OTHER CHARACTERISTICS	Fast drying, low on odour, removable with water