

# KleenKnit™ Copper Cleaning Mesh



Protecting People, Property and our Planet

KleenKnit™ Copper Cleaning Mesh is an all-copper, highly flexible scouring material, designed for a wide range of heavy duty industrial cleaning applications. Knitted from flattened copper wire, KleenKnit™ is produced as a seamless, continuous flat stocking, approximately 125mm wide. The flatness of the wire offers excellent scouring properties, yet the softness of the copper eliminates the danger of scratching precision steel work surfaces that it cleans.

## KleenKnit™ for Extrusion Machinery

Designed specifically for the plastics industry, KleenKnit™ is the ideal tool for cleaning extrusion dies, screws and barrels, also mould injection machines and most other surfaces. For best results use a small amount of industrial silicone grease as a release aid; work while the equipment is still hot. The silicone will also coat cleaned surfaces and make future resin removal much easier. Extruders can be cleaned by feeding a length of KleenKnit™ into the hopper and through the barrel while the equipment is still on.

## KleenKnit™ is Economical

Cheapest effective cleaning tool available. Cleans machines in far less time, so they are in action longer.

## KleenKnit™ is Safe

Produced from a single copper filament, it will not rust or contaminate end product. Will not burn, smoke or fume on hot equipment.

## KleenKnit™ is Versatile

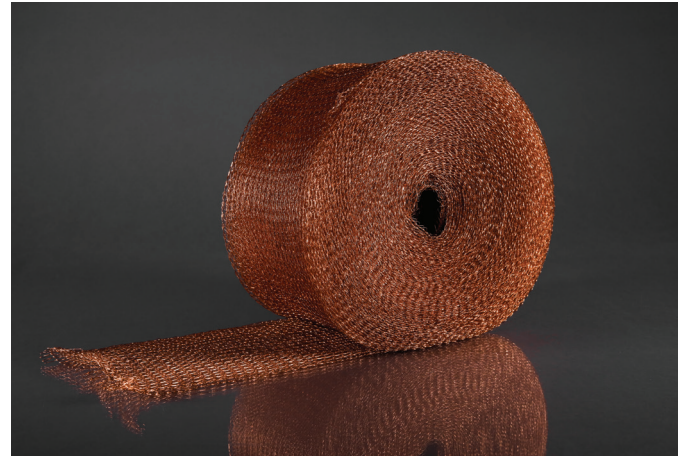
Now used in many trades, KleenKnit™ has been put to work in many ways, e.g. used with a stripper, it is ideal for removing paint or varnish, cleaning off heavy tarnish etc.

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## KleenKnit™ - Double Grade

Knitted structure provides two cleaning grades in one; as supplied, for all normal requirements; inside out, for greater scouring action.

Supplied in 2 x 50 metre rolls approximately 115-140mm wide i.e. 100 metres per carton. Small sample sent on request.

## KleenKnit™ - Uses

- For flat surfaces use as a pad or a ball
- Can be shaped to clean corners and crevices
- KleenKnit™ strength permits lengths to be pulled round screws or through tubes
- Barrels cleaned by securing KleenKnit™ around a rod

## Quality Assurance

KnitMesh Technologies® is accredited to:  
ISO9001:2008, ISO14001:2004, OHSAS18001:2007,  
PAS 99:2006 and ISO/TS 16949:2009



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