

## **ARMOURY KIT LIST**

## **Basic Tool Kit**

Below is a list of tools that you would need to cover the majority of repairs for both foil and epee. This is a basic toolkit and will allow you to carry out the majority of piste side repairs. If you don't already have these items at home they can all be purchased from a local DIY store.

**Watchmakers screwdriver** 1.8 mm straight screwdriver (this should be good for most tips You will probably have to buy a set).

Hex (allen ) key 6 mm or Spanner (used for removing the handles).

**Larger straight screwdriver 8-10 mm** (used for epee/foil(2 pin) inside guard socket (IGS)

**Spanners for foil** (for two pin IGS)

**3mm Straight Screwdriver** for bayonet connection and body wire screws (Some sockets may need a phillips / posidrive so suggest you have one of each).

**Magnet** (used for picking up small metal items like screws)

**Pliers** 

Wire cutters

**Abrasive pad** 

**Contact Cleaner (e.g WD40)** 

**Cotton buds** 

**Electrical tape/Foil Tape** 

## **Spares**

**Screw and Springs** Grub screws Foil springs epee travel springs epee pressure spring. (*These must match the brand of tip in use*).



## **Specialist Kit**

**Cigarette lighter, wire strippers** (used to strip the insulation from blade wires) might get away with emery board instead).

**Test Box or multi-meter** (used to check for open or short circuits. Does don't need to be high precision)

**Weight and (epee/sabre) gauge** (used to test the setting of the weapon point/spring before going onto the piste)

Electrical insulated sleeving about 1.5mm OD 1mm bore

