

**TAKING THE WORK OUT OF WORK**



# THE WORKS WORKS

**HIGH PERFORMANCE FLUIDS  
COMPRESSED AIR PRESSURE  
SPRAYS & AEROSOLS**

INNOVATIVE, EXTREMELY HIGH PERFORMANCE, COST EFFECTIVE AND SAFE

# TAKING THE WORK OUT OF WORK

## THE WORKS WORKS

THE WORKS WORKS IS A RANGE OF FLUIDS, CLEANERS & OILS DESIGNED TO BE 'BEST IN CLASS'.

ALL ARE DESIGNED WITHOUT RESORTING TO THE USE OF INGREDIENTS & SPRAY SYSTEMS HARMFUL TO THE ENVIRONMENT AND USERS; WHEREVER POSSIBLE...



### PRE-WELD MAX

A NEW WELDING FLUID IN A SAFE SPRAY CAN.

Apply a light film before tacking and welding and see the difference:-

- NO SPATTER ADHESION
- NO FUMING, NO ODOUR
- NO SCRAPING / CHIPPING
- NO POROSITY
- NO CORROSION
- EXCELLENT VISIBILITY
- BETTER WELDS
- EASY CLEANING
- NO PROBLEMS PAINTING
- HUGELY REDUCED DRESSING TIMES
- ERGONOMICALLY BALANCED TIN
- BIODEGRADABLE, RECYCLABLE CONTAINER

#### PRESSURE-SPRAY, NOT AEROSOL:

- Genuine constant 360° spray compressed air pressure system.
- Sprays at any angle.
- Guaranteed 99% product emission around 5 x life of aerosol or handspray. More economical than anti-spatter ergonomically balanced tin.

1 litre can (600ml active product)

#### SAFE:

- HEALTH & ENVIRONMENT-FRIENDLY VEGETABLE OIL BASE
- NO HARMFUL SOLVENTS, NON-TOXIC



### TWC METAL CUTTING OIL

HIGHLY EFFECTIVE & SAFE, WATER RINSE-ABLE

Newly developed, now available, extremely clean cutting and tapping oil which has the huge advantage of being water rinseable - no solvents required! Comes with 2 nozzle choice and 270° valve. Visible spray.

300ml can



### SHARK OIL

FOR NON-FERROUS SANDING THE ANSWER TO CLOGGING SANDING DISCS

Great new formulation, developed especially for sanding and finishing on materials such as aluminium, where the big problem is preventing the aluminium 'dust' from clogging the abrasive belt or disc. Amazing increases in disc and belt life and the improvement in metal removal rate is substantial.

300ml can



### METAL CUTTING OIL

SAFE, CHLOR-FREE, VEGETABLE-BASE

Tapping, threading, drilling, reaming, drawing, metal cutting and sawing, punching and stamping, 360° valve pressure spray.

300ml can



### GAS LEAK DETECTOR

SUPER-SAFE, ASTOUNDINGLY EFFECTIVE, BIODEGRADABLE

Provides a quick, economical and convenient means of identifying and tracing expensive and potentially dangerous gas leaks. 360° valve pressure spray.

300ml can



### **GALVANISING SPRAY**

Fast-drying, long lasting protection gives bright galvanised finish, easily overpainted, contains a modified Vinyl Co-Polymer along with aluminium anti-corrosive additives.

For the repair of hot dip galvanised coatings along with many other metallic surfaces. Bright silver finish matches most new hot dip galvanised coatings. Does not require a gloss or topcoat. Provides outstanding adhesion to clean, primed, or unprimed steel and galvanised surfaces. Good chemical resistance.

400ml can



### **TW-7 ANTI-SPATTER**

DICHLOROMETHANE-FREE MULTI-POSITIONAL AND HIGH PERFORMING FORMULA.

The best replacement for the traditional economy DCM solvent-based and water-based aerosols. More economical, totally safe and more effective. 270° valve, compressed air propellant.

300ml Can



### **JIG & TOOL PROTECTOR**

Prevents spatter build-up, saves on clean-up time and prevents badly aligned welds.

400ml can



### **FAST-VAP**

SOLVENT CLEANER & DEGREASER

Safe, fast-evaporating with amazing cleaning & degreasing properties. Approved for use by BNFL and Rolls Royce.

Removes indelible marker from hard surfaces.

360° pressure spray.

300ml can



### **CLEAN-ALL**

INVALUABLE FOR THE WORKSHOP, OFFICE, CAR AND HOME - EFFECTIVE ON VIRTUALLY ALL MATERIALS

Metals, plastics, UPVC, glass, fabrics, carpets, leather, tiles, marble, stone.

TOTALLY REMOVES oil, grease, fat, tar, organic & pet staining, dyes, wax, red wine.

300ml can



### **CRACK DETECTION KIT**

The Works Dye Penetrant Crack Detection Kit. Three part kit, accurate and fast acting.



### **BULK FLUIDS**

Most products are available in bulk packaging.

Please contact us for details of sizes etc.