

WIRE BRUSHES CONTINUED

SP30891

WIRE BRUSH SET
230MM
3 PIECE

- Ideal for heavy duty cleaning
- 2 rows of bristles on each brush
- Ergonomic polypropylene handles

SET INCLUDES

- Carbon Steel Bristled Brush
- Stainless Steel Bristled Brush
- Brass Bristled Brush



SP30892

WIRE BRUSH SET
254MM
3 PIECE

- Ideal for heavy duty cleaning
- 4 rows of bristles on each brush
- Ergonomic polypropylene handles

SET INCLUDES

- Carbon Steel Bristled Brush
- Stainless Steel Bristled Brush
- Brass Bristled Brush



T830807

WIRE BRUSH SET
MINI - 180MM
6 PIECE

- Ideal for cleaning small parts or areas
- Ergonomic polypropylene handles

SET INCLUDES

- 2x Nylon Bristled Brushes
- 2x Stainless Steel Bristled Brushes
- 2x Brass Bristled Brushes



SP30890

WIRE BRUSH SET
MINI - 180MM
3 PIECE

- Ideal for heavy duty cleaning
- 3 rows of bristles on each brush
- Ergonomic polypropylene handles
- 5 hole tips

SET INCLUDES

- Nylon Bristled Brush
- Stainless Steel Bristled Brush
- Brass Bristled Brush



POWER BOARDS

SP69998

WORKSHOP POWER BOARD
SURGE PROTECTED
4 OUTLETS & 4 USB PORTS

- 4 individually switched outlets
- 4 USB ports
- Surge protected
- Overload protection
- Dimensions (approx.): 284 x 76 x 35mm



BUILT-IN USB PORTS

4 USB ports (4.5Amps) to ensure fast charging and reliable power for all of your USB compatible devices

SP69998MH

UNIQUE TO SP TOOLS

MAGNETIC POWER BOARD HOLDER
SUITS SP69998

- Heavy duty steel construction
- Designed to fit SP's 4 outlet/4 USB Ports Power board (SP69998)
- Power board easily and securely slides into the magnetic holder
- Strong magnetic plates securely anchor power boards to any ferrous metal surfaces
- Ideal for neatening workspaces and optimising workspace surface area



STRONG MAGNETIC PLATES

POWER BOARD SLIDES INTO HOLDER



POSITION YOUR POWER BOARDS ANYWHERE ON YOUR TOOL KIT.

FLUID TRANSFER

OIL, GREASE OR FUEL... WE CAN MOVE IT.

SP Tools has a fuel transfer tool that makes the job easy.

SUCTION AND TRANSFER PUMPS

SP65120

OIL SUCTION PUMP

- Perfect for removing or replacing oil in: engines, transmissions, differentials, gearbox sumps & crankcases
- Enables easy access to awkward locations & ideal for vehicle & machinery use
- No priming necessary
- 10" Flexible hose
- 500ml capacity



SP65155

MULTI-PURPOSE PUMP - 1 LITRE

- Great for top up jobs - quicker and easier
- Ideal for topping up difficult to access oiling points on motor vehicles, lawn mowers, chain saws, outboard and two stroke motors, and other odd jobs around the workshop and home
- Suitable for all oils, automatic transmission fluids, brake fluids and general purpose cleaners, the self-contained unit will prevent oil contamination when not in use



SP65156

DRUM PUMP
20 LITRE

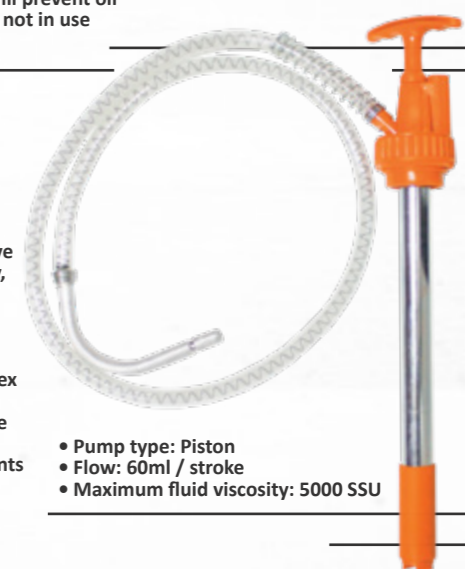
- Ideal for transferring non-corrosive fluids of light to medium viscosity, such as engine oil, gear oil, transmission fluid, automotive additives, machine oil, etc.
- The pump is a down-stroke style and has a fixed steel spout
- This pump is self-priming
- Pump type: Piston
- Flow: 60ml / stroke
- Maximum fluid viscosity: 5000 SSU



SP65157

GEAR OIL PUMP
20 LITRE

- Ideal for transferring non-corrosive fluids of light to medium viscosity, such as engine oil, gear oil, transmission fluid, automotive additives, machine oil, etc.
- The pump is a down-stroke style, comes with a 1.2m oil-resistant flex hose with non-drip nozzle and a drain back nozzle holder to ensure the excess oil flows back into the drum to prevent spills and accidents
- This pump is self-priming



- Pump type: Piston
- Flow: 60ml / stroke
- Maximum fluid viscosity: 5000 SSU

T865000

FLUID TRANSFER PUMP
BATTERY OPERATED

- Suitable for the rapid, mess-free, transferring of Petrol, Diesel, Kerosene, oil, Water (non potable) and other non-corrosive liquids.
- No heavy lifting of containers.
- Durable battery operated impeller pump transfers up to 13 Litres (3.5 Gallons) of liquid per minute
- 60cm flexible tubing and 30cm extended reach suction pipe
- Runs on 2 x 1.5V D Alkaline batteries (not included)



TRANSFERS
13 LITRES
PER MINUTE

SPRING GEAR PUMPS

SPRING GEAR OIL PUMPS

- Designed to fit 20L or 60L drum and is ideal for transferring non-corrosive fluids of medium to heavy viscosity, such as engine oil, gear oil, transmission fluid, automotive additives, machine oil and lubricant
- Spring operated pump and unique swivelling pump head assembly allows the hose to follow the operator
- Gun holder to ensure the extra oil flows back into the pail to prevent spills and accidents
- Robust zinc pump head and steel pump body assembly ensure long working life

AVAILABLE IN 2 OPTIONS

SP65160

20 LITRE

SPECIFICATIONS:

- Pump type: Spring operated pump
- Flow: 300 ml / stroke
- Suction tube length: 325mm for 20 Litre Drum
- Inlet: 45mm O.D.
- Outlet: 17mm O.D with 1370mmL PVC hose & controllable oil gun
- Max. viscosity: 5,000 SSU

SP65162

60 LITRE

SPECIFICATIONS:

- Pump type: Spring operated pump swivelling pump head
- Flow: 500 ml / stroke
- Suction tube length: 535mm for 60 Litre drum
- Inlet: 48mm O.D.
- Outlet: 17mm O.D with 1370mmL PVC hose & controllable oil gun
- Wetted parts: Steel, Zinc, PE, PVC & NBR
- Max. fluid temperature: 140°F / 60°C
- Max. viscosity: 5,000 SSU



200L DRUM PUMPS

SP65170

DRUM PUMP LEVER ACTION 200 LITRE

- Used for dispensing or transferring non-corrosive and petroleum based fluids, such as diesel, kerosene, transmission fluid, machine oil, lube oil, fuel oil, anti-freeze, etc.
- Ideal for heavy-duty use in industrial, automotive and agricultural applications
- Self-priming unit
- Do not use with organic solvents, alkalis, acids & water-based fluids

SPECIFICATIONS:

- Flow: 400ml per stroke
- Mounting: 2 inch MNPT bung adapter
- Inlet: 7/8 inch O.D.
- Outlet: 3/4 inch height-angle & normal curved
- Maximum fluid viscosity: 4000 SSU

SP65175

DRUM PUMP ROTARY GEARED 200 LITRE

- Used for dispensing or transferring low viscosity and non-corrosive petroleum based fluids, such as petrol, diesel, kerosene, lube, fuel, machine oil, etc.
- Supplied with 2" bung adapter, a rubber delivery hose and non-drip nozzle
- Self-priming unit, dispenses approximately 1 litre per stroke
- Do not use with organic solvents, alkalis, acids and water-based fluids
- Supplied with suction filter to sift the dirt and extend pump life

SPECIFICATIONS:

- Flow: 1L / stroke
- Mounting: 2" MNPT bung adapter
- Inlet: 1-1/4" O.D.
- Outlet: 1" O.D. curved spout
- Maximum fluid viscosity: 500 SS or SAE 30



LUBRICATION

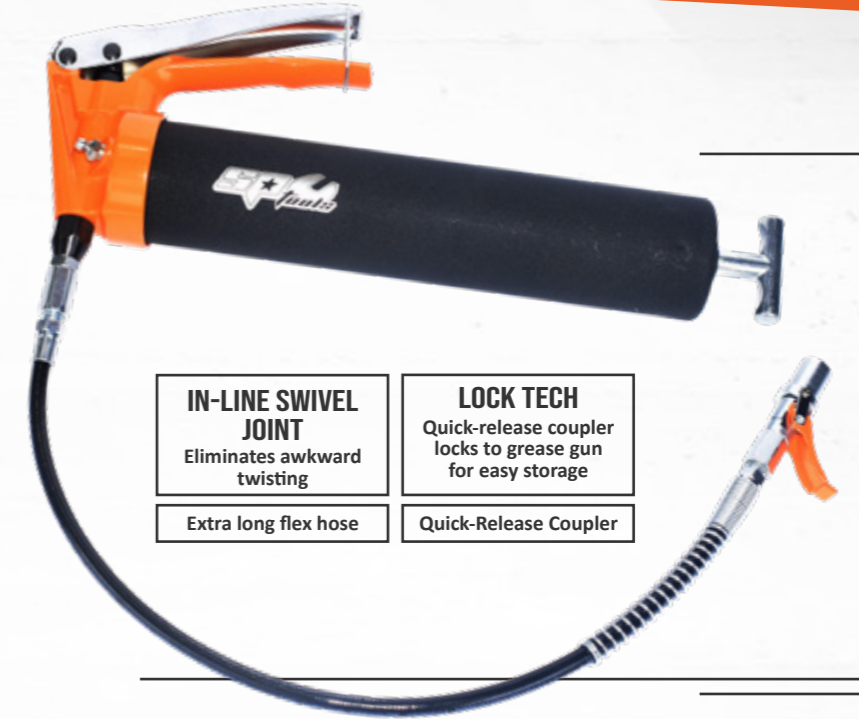
SP Tools work closely with the world's leading manufacturers of lubrication equipment. Our product offer is designed to maximise uptime of plant and equipment around the globe. Extensive and continuing research and development ensures SP Tools Lubrication Division is at the forefront of the industry.

GREASE GUNS

SP65108

GREASE GUN VARIABLE STROKE PISTOL GRIP

- 20" flexible hose with heavy duty quick release coupler
- In-line swivel joint, eliminating awkward twisting
- Heavy duty cast aluminium body with textured non-slip grip
- Heavy duty hardened 4 jaw super grip coupler, coupler includes ball check
- Bleeder valve for purging unwanted air
- 2-way loading: Bulk or 450cc grease cartridge
- Coupler and hose locks to pump for easy clean storage
- Air inlet: 1/4"
- Hose size: 3/8" I.D.
- Max pressure: 8000PSI



IN-LINE SWIVEL JOINT
Eliminates awkward twisting

LOCK TECH
Quick-release coupler locks to grease gun for easy storage

Extra long flex hose

Quick-Release Coupler

SP65106

GREASE GUN LEVER ACTION HIGH PRESSURE

- 3-way loading: bulk, filler nipple or 450cc standard grease cartridge
- Heavy duty cast aluminium body with textured non-slip grip
- Heavy duty hardened 3 jaw super grip coupler, coupler includes ball check
- Bleeder valve for purging unwanted air
- 6" curved extension
- Working pressure: 8000PSI
- Max pressure: 10000 PSI



SP65104

GREASE GUN SET - MINI

- Chrome plated finish for longer service life
- Working pressure: 1000 psi
- Capacity bulk: 80ml
- Includes 3 interchangeable tips

INCLUDES 100g TUBE OF LUBRICATION GREASE

- Suitable for automotive applications
- EP additive Molybdenum Disulphide



SUITABLE FOR
Rack and pinion steering, Universal joints and ball joints.

REPLACEMENT LUBRICATION GREASE AVAILABLE - SP65104G

