



TR19 - AIR

- AIR HYGIENE OPERATIVE (AHO)
- AIR HYGIENE TECHNICIAN (AHT)

TR19 - GREASE

- GREASE HYGIENE OPERATIVE (GHO)
- GREASE HYGIENE TECHNICIAN (GHT)



VENT & DUCTING CLEANING TOOLS FOR THE PROFESSIONAL





WHAT DUCT CLEANING EQUIPMENT DO WE SUPPLY...

- ⇒ **ROTARY DUCT CLEANING RODS**
- ⇒ **ROTARY DUCT CLEANING BRUSHES & HEADS**
- ⇒ **MHVR DUCT CLEANING EQUIPMENT**
- ⇒ **VDT NEGATIVE AIR MOVERS**
- ⇒ **DUCTDEVIL HEPA VACUUM CLEANERS**
- ⇒ **ROTARY & MANUAL GREASE SCRAPERS**
- ⇒ **WIRELESS CCTV INSPECTION CAMERA**
- ⇒ **PPE EQUIPMENT**

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WHO ARE WE.....

Vent Duct Tools is a leading supplier and manufacturer of duct cleaning equipment which is sold throughout the UK, mainland Europe, Asia & Australasia. The rotary rod system is a unique double button rod system that connects together with a simple twist and double click from the dual buttons on the ferrules. It is a world leading, extremely high quality rotary power system.

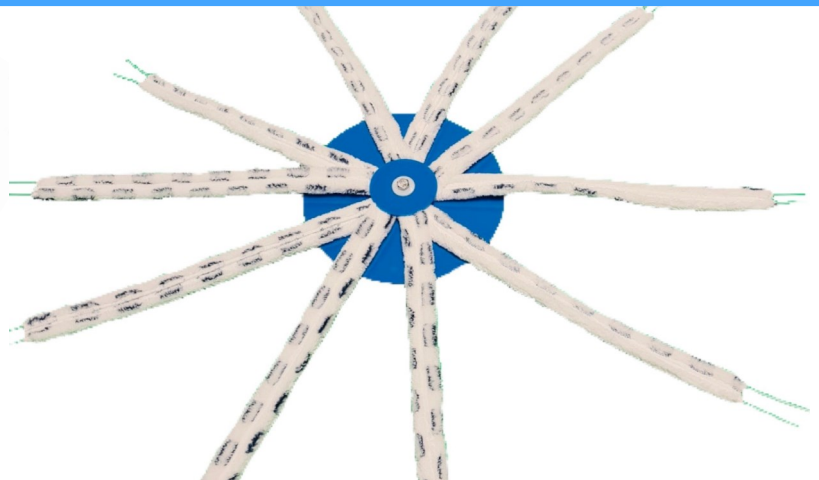
The rotary rod system is constructed of solid nylon flexible shaft and is available in widths of 8mm, 10mm, 12mm, 15mm, 18mm, 20mm and 22mm in thickness. The dual button rods feature a patented sprung button locking system with stainless steel fittings.

The range of equipment has been designed to be used across all sectors of the industry including air ducts and grease extract and we have specialist cleaning heads available in sizes from 75mm up to 1500mm in diameter.

Vent Duct Tools rotary rod system has been designed for single operative use unlike large, heavy rotary brush machines currently available on the market.

The system itself is operated via a cordless drill and for example a 15m section of rods can be connected together in less than 30 seconds. The rods and cleaning heads can be spun in either a clockwise or anticlockwise direction making the system great for getting around tight bends or difficult to access ductwork.

Vent Duct Tools also developed a range of HEPA vacuum cleaners and negative air movers, plus also a unique wireless CCTV inspection camera.



**THE ONLY DUAL BUTTON & MOST
ADVANCED PUSH LOCK ROTARY
BRUSH ROD SYSTEM IN THE WORLD**



THE DUAL BUTTON ADVANTAGE

- ⇒ The 'Dual Button' connection is the fastest on the market, due to the fact that less rotation is needed to engage the buttons once joined together.
- ⇒ The 'Dual Buttons' increase the torque capabilities of the connection because the load is spread over two buttons. All 'Dual Buttons' are stainless steel for smooth operation of the connection and strength that further increases the torque capabilities.
- ⇒ The 'Dual Buttons' make it impossible to disengage while rotary cleaning, because both buttons cannot be pressed at the same time while spinning in the flue or vent, whereas a single button can easily disconnect.
- ⇒ The 'Dual Buttons' also provide more control when working with tools from above as they hang straight. Single button connections can cause the rods to drift off at an angle, since the weight pulls on the fitting/single button at an angle when several rods are attached.
- ⇒ The buttons have a tapered front allowing the male and female to be quickly and easily connected without having to depress the buttons, thus creating a "Push Lock" connection.
- ⇒ The Vent Duct Tool line offers the widest range of cleaning heads on the market and in the world, with several of our own innovations that are only available from Vent Duct Tools.
- ⇒ Very competitively priced whilst maintaining the highest quality and innovation.
- ⇒ Vent Duct Tool has a proven track record and is now sold and used with rave reviews in more than 20 different countries by thousands of users worldwide in wide ranging industries.
- ⇒ Vent Duct Tool rotary rods are truly the next generation of rotary equipment and are constantly innovative.

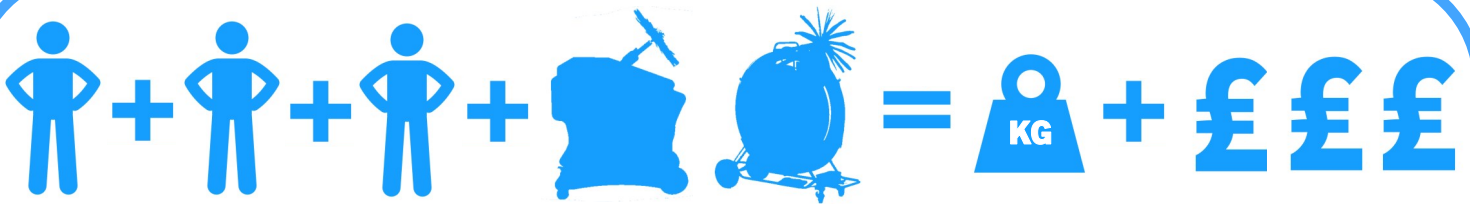


Ventductools is the next generation of duct cleaning equipment with a patented dual button locking system. Our mission is to provide state-of-the-art rotary duct cleaning technology to the industry.

The Ventductools line of equipment was designed and developed by a time served duct cleaning professional with more than 25 years' experience within the industry.

The system uses our patent pending "Dual Button - Push & Lock" connection. This design makes the connection extremely strong and allows the rods to be connected faster with a slight twist of the rod to lock the buttons into place.

Unlike other systems currently available on the market that require two or more people to operate the Vent Duct Tools design enables the rods system to be used by a single operative. Traditional hand driller shaft cables or larger drum machines often need one operative feeding the brush head into the duct whilst the second person operates the drill or machine at a distance from the duct itself. Brush machines are very heavy to move and operate and can not be used in restricted spaces, plus usually only operated top down due the weight of the rotating head. This all adds up to increased business costs due to the cost of the machinery and the additional manpower, which equates to less profits for each



VERSUS



The Vent Duct Tools rod system is powered by an 18v cordless drill and can be operated by a single person at the cleaning point of the ducting, giving greater control and ease of use. The flexibility of the design means that it can be used in much more confined spaces and difficult to access ducting than other systems currently available.

The wide selection of rods and heads available enables the Vent Duct Tools equipment to be used across all sectors of the duct cleaning industry. The smallest rods and cleaning heads available are used for cleaning any laundry, MVHR and W/C extract ducting. The largest heads and rods can be used in both rectangular and spiral ducting and are suitable for large LEV systems and risers.

CHECK OUT THE VENTDUCTOOLS EQUIPMENT



: VENTDUCTOOLS



ROTARY DUAL BUTTON RODS

8MM - 10MM RODS

The 8mm & 10mm rods are made from extremely durable solid nylon and are quadruple crimped at each end of the fittings/ferrules, they are corrosion resistant as they are made from stainless steel, with double buttons for extra security. They are extremely flexible for multiple tight bends and ideal for 75mm/3" to 150mm/6" ducts. The fittings are only 16mm in width and independent of the larger rods from 12mm upwards, but they can be connected to the larger rods using an adaptor(ADPT305).

12MM - 15MM - 18MM RODS

The 12mm rods are made from extremely durable solid nylon and are quadruple crimped to the fittings/ferrules on either end of the rod, the ferrules are manufactured from solid stainless steel, so there is no corrosion. These rods are very light but strong, plus cope with 90 degree bends with ease, they are suitable for ducts from 125mm/5" to 200mm/8".

The 15mm & 18mm rods are made from extremely durable solid nylon, quadruple crimped to the fittings/ferrules on either end of the rod, the ferrules are manufactured from solid stainless steel, so there is no corrosion. These rods are more suited to wider ducts and the larger the rod size used, the stiffer they are.

20MM - 22MM RODS

The 20mm rods are made from extremely durable solid nylon and the 22mm rods are a rigid, extremely lightweight aluminium rod. Both are quadruple crimped to the fittings/ferrules on either end of the rod, plus the steel is heat treated for extra strength/durability and double plated for extra corrosion resistance, with stainless steel double buttons for extra security.





ROD LENGTHS

The 8mm, 10mm & 12mm rods are purposely 90cm in length, this maintains the rod rigidity and causes less 'slap' when rotating the length of rods. The 15mm, 18mm, 20mm and 22mm rods are all 1 metre in length.

WORKING LENGTH

The maximum amount of rods that can be connected together and spun depends on the width of the duct and the direction of the duct i.e. horizontally or vertically. Generally the maximum length for 8mm and 10mm rods is 16 metres and 20 metres for the larger rods from 12mm upwards.



8 10 12 15

18 20 22

MM

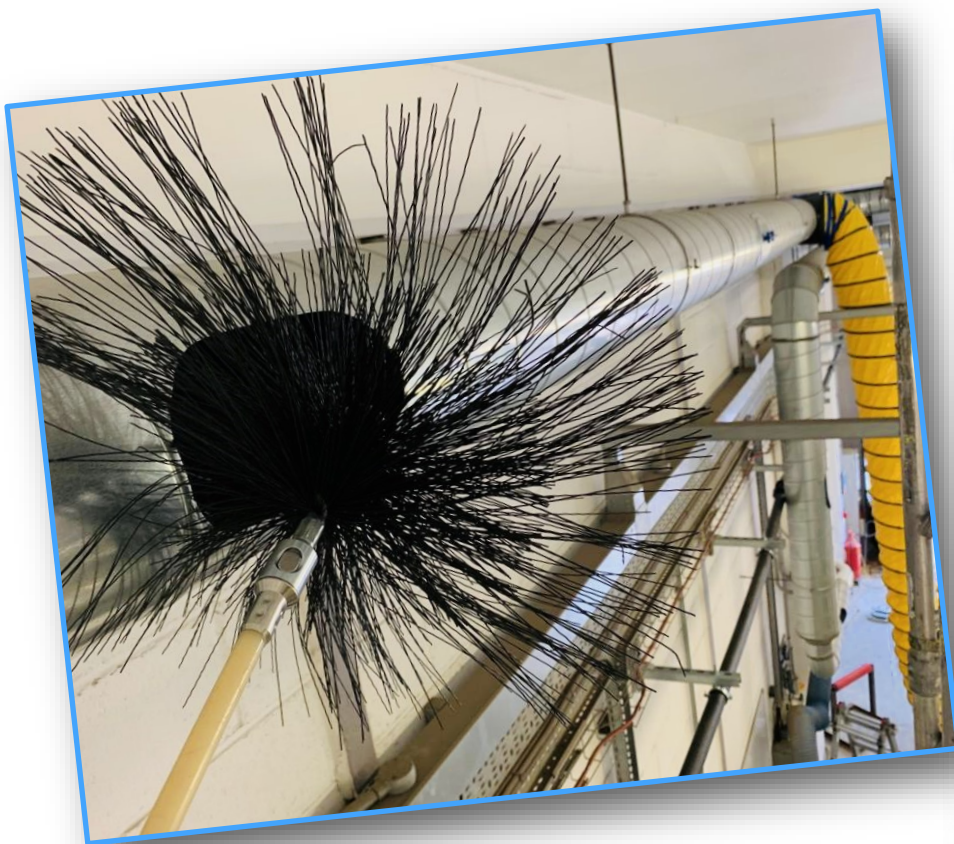




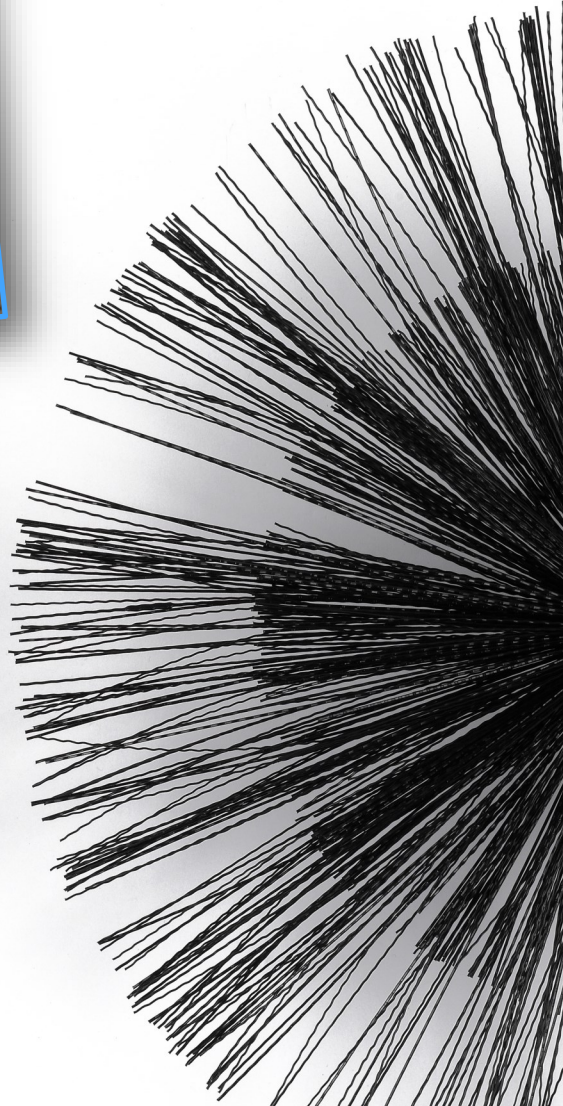
ROTARY BRUSH & WHIP CLEANING HEADS

There are over 200 combinations of rotary brushes or rotary heads for cleaning ducting, sized from as small as 50mm and up to 1500mm. The head or brush material varies from copolymer whip lines, perlon, nylon or stainless steel brushes, all dependent on the debris to be cleaned and removed in the ducting.

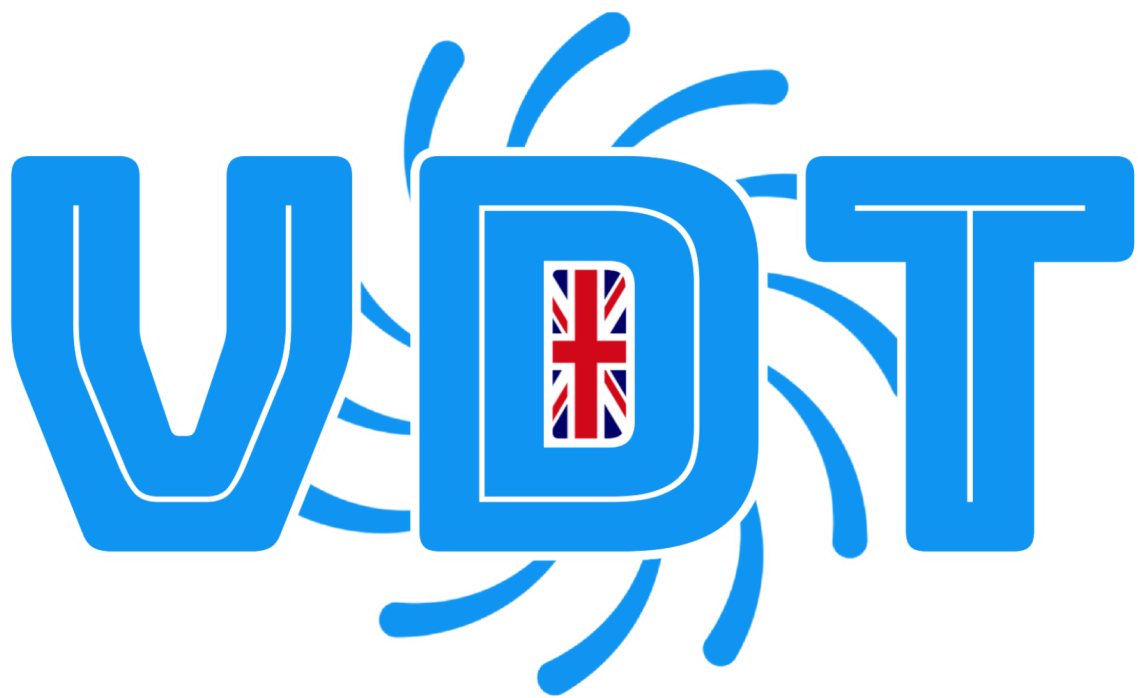
At Vent Duct Tools, if we don't have a standard cleaning head in stock, then we can manufacture cleaning heads to suit a particular job, so give us a call to discuss your requirements.



OVER 200
BRUSH OR
WHIP HEAD
COMBINATIONS



TR19 - GREASE



VENT DUCT TOOLS



CHOOSE YOUR WEAPON!



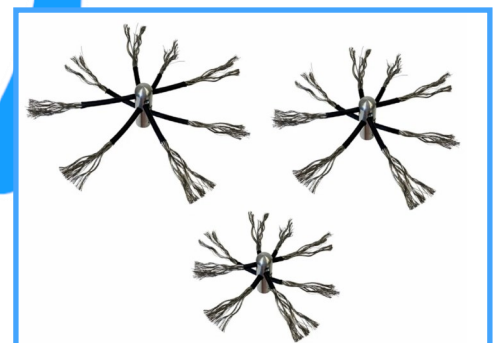
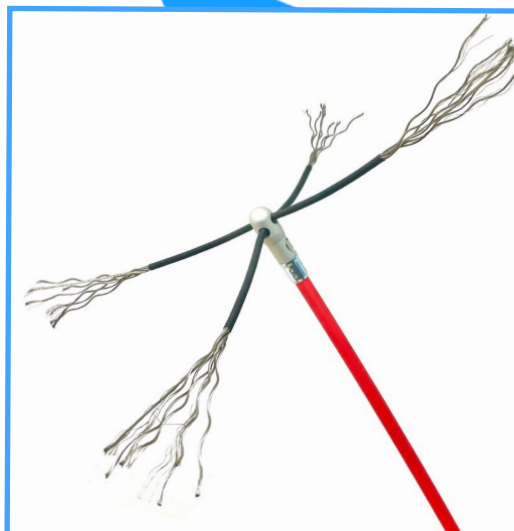
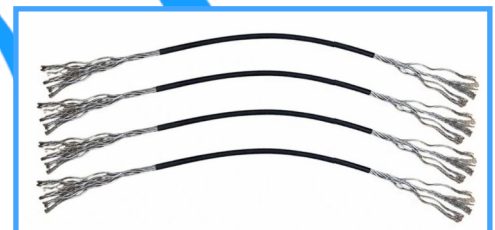
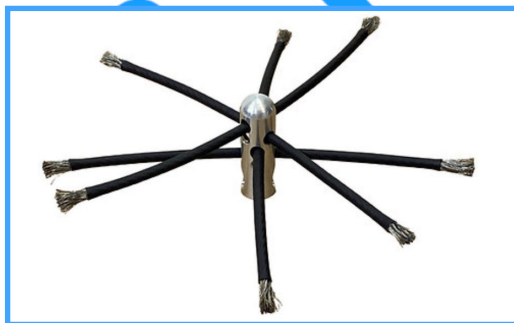
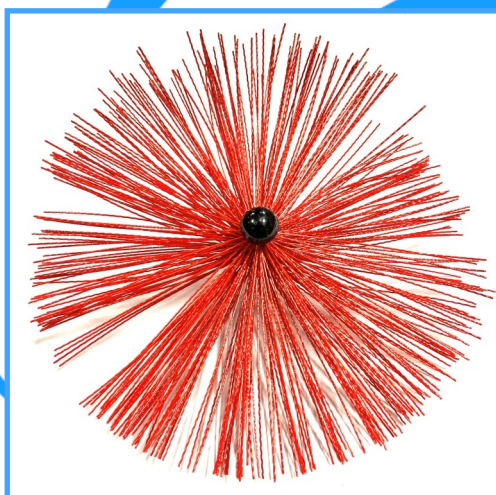
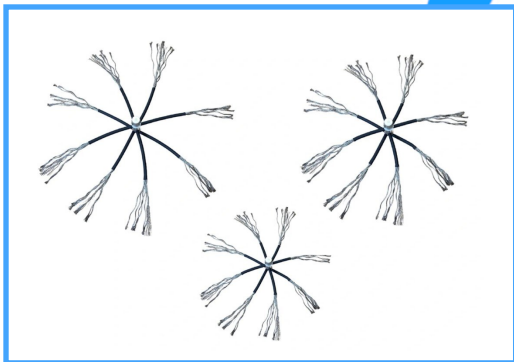
GREASE ROTARY AND MANUAL SCRAPERS

ROTARY GREASE SCRAPERS

Vent Duct Tools manufacture and sell a range of rotary grease scrapers, designed to score and cut through grease. There are 3 types of cutting brushes:

- ⇒ Flat stainless steel bladed cutting brushes in 6 sizes from 150mm - 400mm wide
- ⇒ Encapsulated stainless steel cables with frayed ends from 150mm - 600mm in length
- ⇒ Very stiff nylon brushes available in 5 sizes from 230mm - 600mm

Longer and larger steel cables with frayed ends and stiff brushes can easily be made to order and to suit a particular job.





MANUAL GREASE SCRAPERS

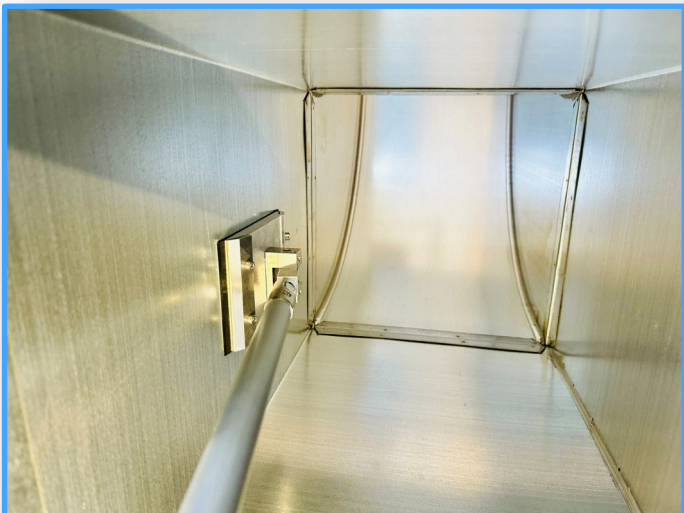
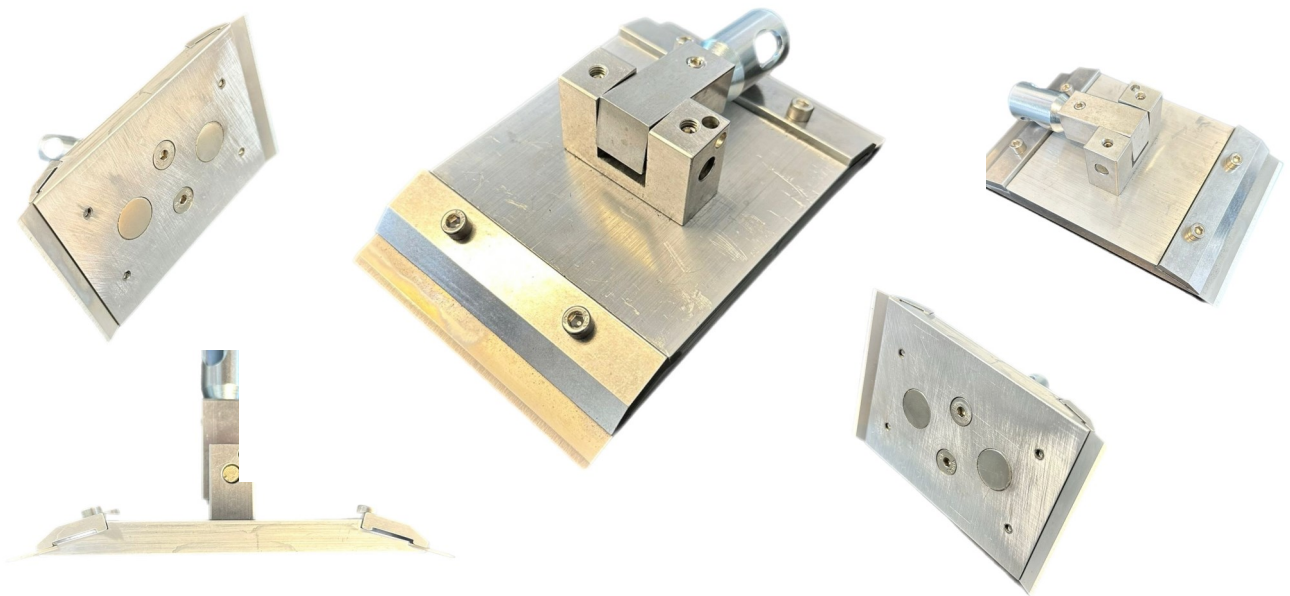
Vent Duct Tools manufacture and sell a range of manual grease scrapers. Various widths of serrated rectangle and curved scrapers, flat bladed scrapers, wheeled scrapers, square flat bladed stainless steel brush scrapers that come in 3 sizes from 200mm to 330mm in width. Finally an UNGER scraper kit that uses an aluminium rod and can be extended, plus a curved handled UNGER Scraper that allows better penetrating grease removal, as shown at the bottom of the page.



VDT MAGNETIC GREASE SCRAPER

This magnetic scraper has been developed for removing grease deposits in kitchen ducting as part of the TR19 cleaning guidelines. The major difference with this scraper over other scrapers, is that the underside is magnetised with strong neodymium magnets that stay on the ducting to allow easier removal of grease. The magnetic scraper is double bladed at each end with 4"/100mm heavy duty blades, plus has a hinged handle, this then allows a 'Push and Pull' action of the scraper to remove the grease, without the scraper leaving the steel ducting.

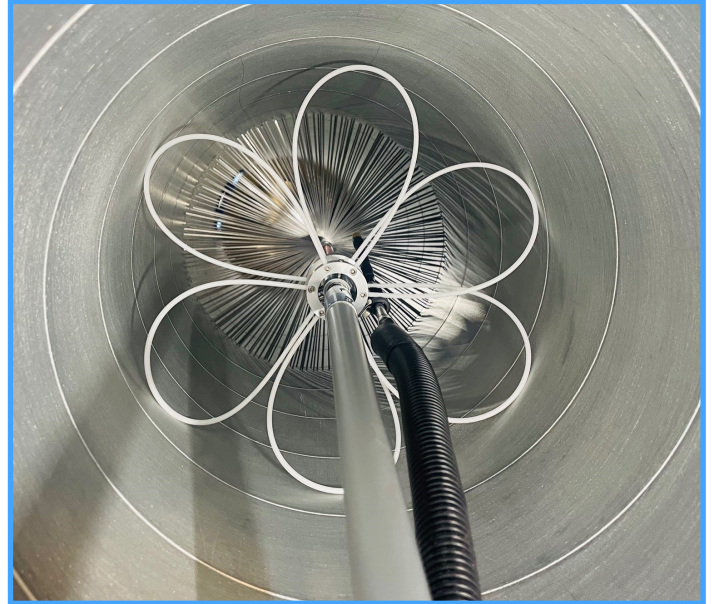
The magnetic grease scraper has been designed to work with the VDT Rod System, so it can be purchased on it's own or with rigid aluminium rods.





ROTARY FOAM SPRAYER

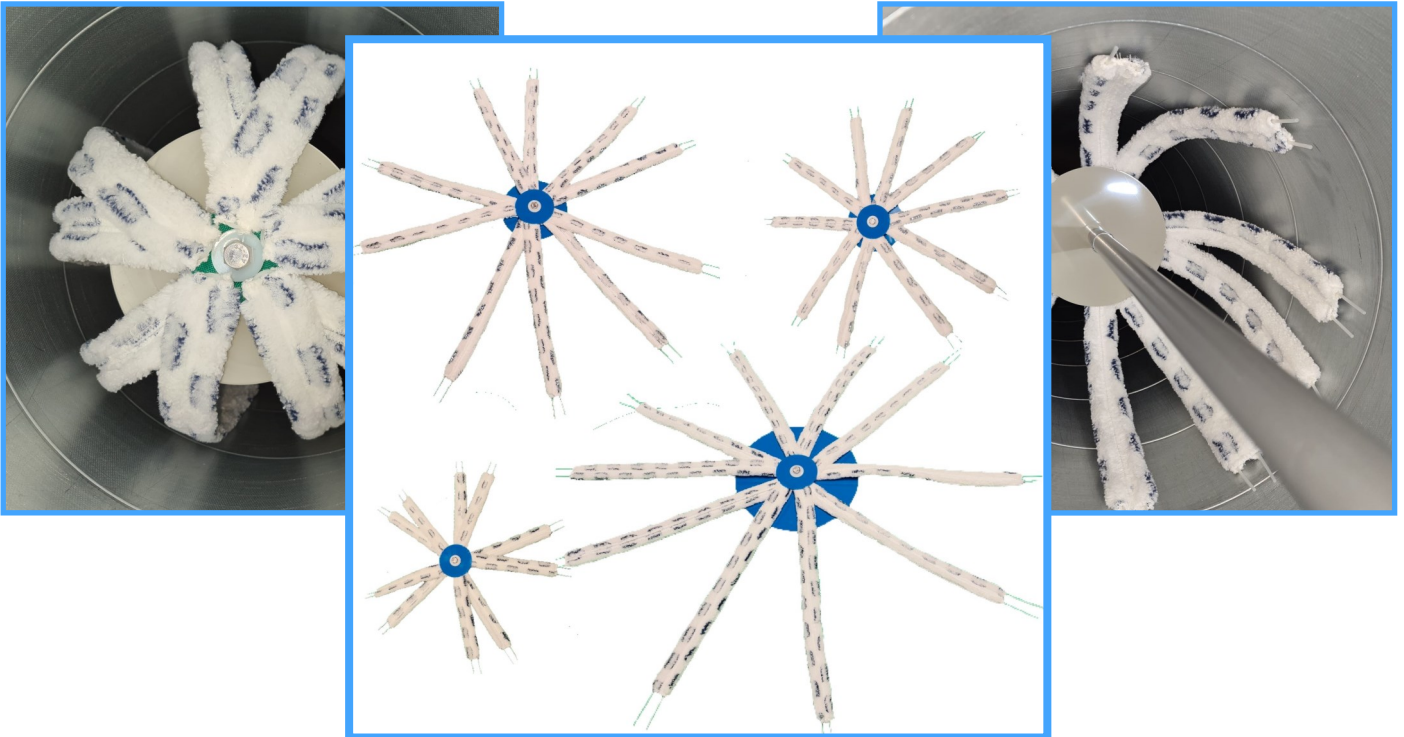
Vent Duct Tools have developed an alkaline foam sprayer for applying a cleaning solution for the removal of grease in ducting. The kit comprises of a 5 litre pressure sprayer that can either be manually pumped or pressurized using a small compressor (tyre inflator), a centralising unit and 5 meters of hose. It works by combining the rotary rods and a suitable grease cutting/cleaning head, so as you are spinning the rods the alkaline cleaning solution is applied to the rotating head and this is then applied centrifugally to the grease on the duct.



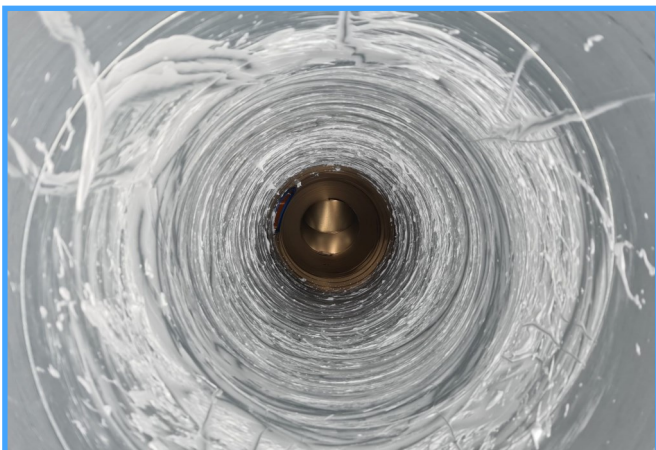


ROTARY MOP CLEANING HEADS

The VDT Rotary Mops can be used in ducting ranging from 150mm to 1000mm diameter. It has been designed to clean residues such as dust, soil, light grease and other dirt, for example at the end of a grease clean to remove any excess cleaning chemical left over during the process you would simply spin the mop head to absorb the moisture and finish cleaning the ducting.



The micro fibre material has an excellent wicking ability and features small scouring patches on its arms to aid removing more stubborn deposits. Light grease and dust can easily be removed using the mop head and it is particularly useful when being used on newly installed ducting. If builders dust has entered the system it can often leave a very fine coating. The mop head will work more effectively than a traditional style of soft brush at removing very fine layers of dust and debris. Cleaning chemical can be sprayed directly onto the brush also if users want to carry out any disinfection within the ducting.





VDT GREASE CLEANING KITS

VDT GREASE CLEANING KIT - BASIC



This basic kit contains three different stiffness of rods to carry out a wide variety of grease extract cleaning. The brushes are capable of cleaning ducts from 200mm up to 600mm.

Included in the kit are two different variants of brush, flat metal brushes and stiff nylon. The flat metal brushes work very well at removing stubborn carbonised deposits and the stiff nylon brushes can be used to agitate the grease after cleaning solution has been applied. There are also 3 hand scrapers, the 1m Curved Unger Scraper and 2 sizes of Serrated Scrapers.

The kit comes complete with a drill driver and a zipped heavy duty rod bag for easier storing and transportation.

- 3 x 20mm Solid Nylon 1m Rotary Rods
- 3 x 18mm Solid Nylon 1m Rotary Rods
- 3 x 15mm Solid Nylon 1m Rotary Rods
- 1 x Drill Adaptor
- 1 x 230mm Hard Red Brush With Adaptor
- 1 x 320mm Hard Red Brush With Adaptor
- 1 x 365mm Hard Red Brush With Adaptor
- 1 x 450mm Hard Red Brush With Adaptor
- 1 x 600mm Hard Red Brush With Adaptor
- Flat Steel Brush - 350mm - 14"
- Flat Steel Brush - 400mm - 16"
- 2 x M10 Metric Female to Rotary Rod Adaptor
- 1 x Curved Grease Unger Scraper
- 1 x Unger Scraper Handle
- 1 x Small Serrated Scraper 160mm x 80mm
- 1 x Large Serrated Scraper 350mm x 125mm
- VDT Long Heavy Duty Rod Bag - 29" - 98cm



VDT GREASE CLEANING KITS

VDT GREASE CLEANING KIT - COMPLETE



This kit consists of 4 different stiffness of rods to carry out a wide variety of grease extract cleaning. The grease cleaning brushes are capable of cleaning ducts from 200mm up to 600mm.

There are 3 different brush variants that include flat metal brushes, stiff nylon brushes and a specialist mop head. The flat metal brushes work very well at removing stubborn carbonised deposits and the stiff nylon brushes can be used to agitate the grease after cleaning solution has been applied.

Once the cleaning solutions has been applied and the duct is fully clean the specialist mop head can be used to remove any remaining residue within the duct. The micro fibre material has excellent wicking abilities to absorb any remaining water.

There is a Magnetic Grease Scraper, 2 x Serrated Scrapers & the Curved Unger Scraper for manual scraping.

The kit comes complete with a drill driver and a 2 x VDT zipped heavy duty rod bags for easier storing and transportation.

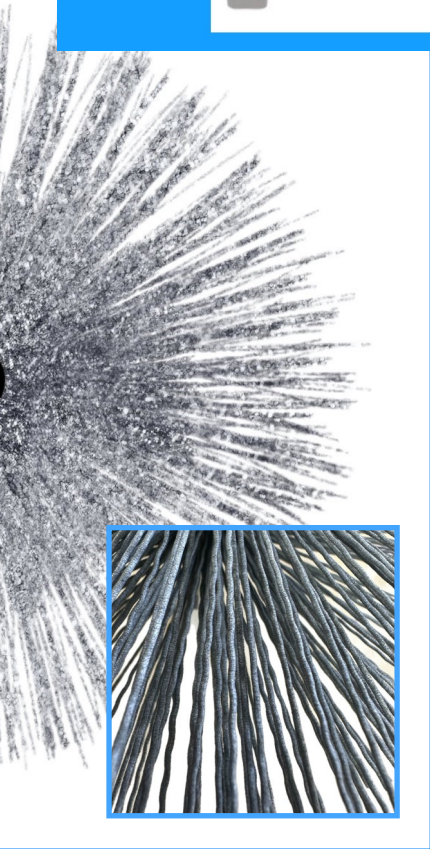
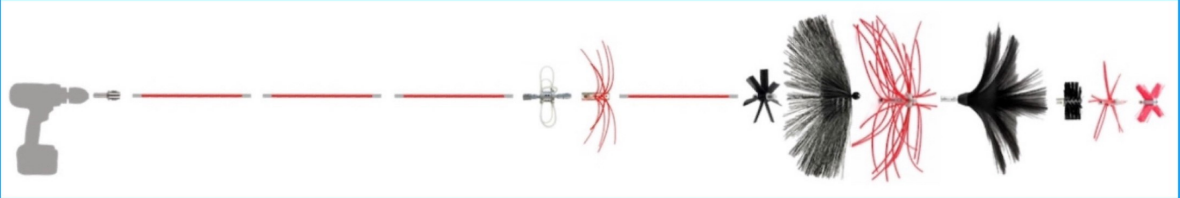
- 3 x 20mm Solid Nylon 1m Rotary Rods
- 3 x 18mm Solid Nylon 1m Rotary Rods
- 3 x 15mm Solid Nylon 1m Rotary Rods
- 5 x 22mm Aluminium 1m Rotary Rods
- 1 x Drill Adaptor
- 1 x 230mm Hard Red Brush With Adaptor
- 1 x 320mm Hard Red Brush With Adaptor
- 1 x 365mm Hard Red Brush With Adaptor
- 1 x 450mm Hard Red Brush With Adaptor
- 1 x 600mm Hard Red Brush With Adaptor
- Flat Steel Brush - 250mm
- Flat Steel Brush - 300mm
- Flat Steel Brush - 350mm
- Flat Steel Brush - 400mm
- 4 x M10 Metric Female to Rotary Rod Adaptor
- 2 x VDT Long Heavy Duty Rod Bag - 98cm
- Curved Grease Unger Scraper Kit
- Unger Scraper Handle
- 10 x Spare Scraper Blades
- 3 x Rotary Mop Heads - Small(150-300mm) - Medium(300-500mm) - Large(500-800mm)
- Magnetic Grease Scraper
- 10 x Magnetic Grease Scraper Blades
- 1 x Small Serrated Scraper 160mm x 80mm
- 1 x Large Serrated Scraper 350mm x 125mm

TR19 - AIR

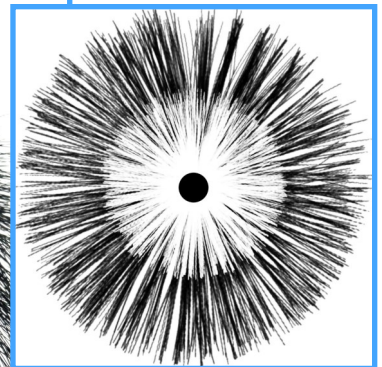
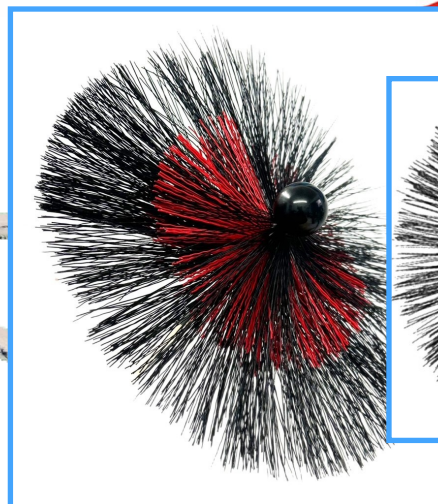
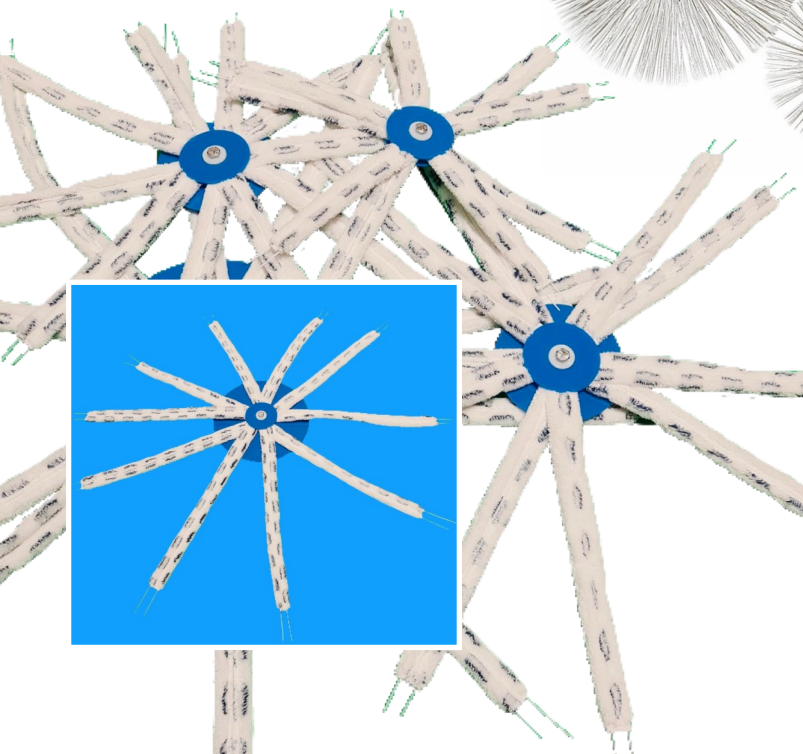
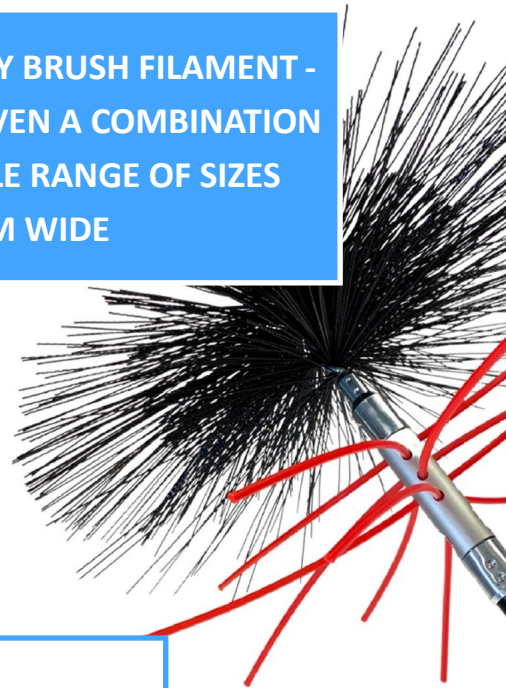
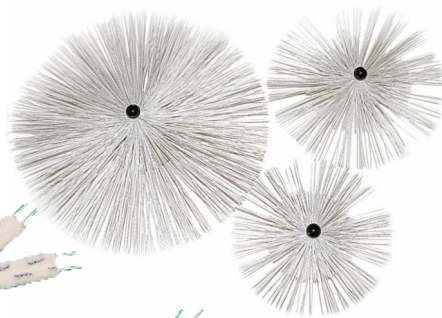




AIR ROTARY BRUSH CLEANING HEADS



AT VDT, WE CAN MANUFACTURE ANY BRUSH FILAMENT -
SOFT - MEDIUM - HARD - GRIT OR EVEN A COMBINATION
OF DIFFERENT GRADES IN A WHOLE RANGE OF SIZES
FROM 80MM - 1200MM WIDE





VDT AIR CLEANING KITS

VDT AIR CLEANING KIT - BASIC



This kit consists of two different stiffness of rods to carry out a wide variety of air duct cleaning. The 15mm thickness rods can be added at the front of the 18mm thicker rods as leader rods or greater flexibility on tight or difficult access.

The brushes are capable of cleaning ducts from 300mm up to 600mm wide. Included are three soft filament rotary brushes which are designed for removing light deposits in sizes 350mm, 430mm and 600mm widths.

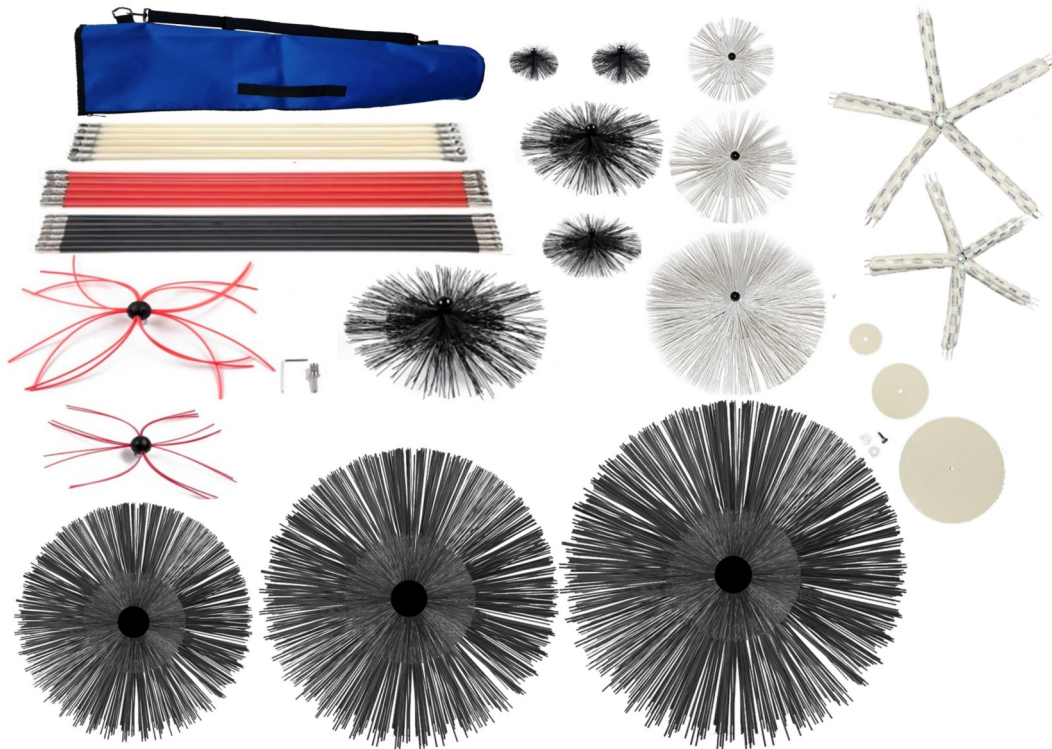
The kit comes complete with a drill driver and a zipped heavy duty rod bag for easier storing and transportation.

- 5 x 15mm Solid Nylon 1m Rotary Rods
- 5 x 18mm Solid Nylon 1m Rotary Rods
- 1 x Drill Adaptor
- 1 x Soft Combination Rotary Brush 14"/350mm - 8"/200mm
- 1 x Soft Combination Rotary Brush 17"/430mm - 10"/250mm
- 1 x Soft Rotary Brush With Centralising Disc 24"/600mm
- Rotary Power Whip 24"/600mm
- VDT Long Heavy Duty Rod Bag - 29" - 98cm



VDT AIR CLEANING KITS

VDT AIR CLEANING KIT - COMPLETE



This kit contains three different stiffness of rods to carry out a wide variety of air duct cleaning. Brushes included are capable of cleaning ducts from 150mm to 1200mm wide.

Included are eight soft filament rotary brushes which are designed for removing light deposits in the ducting. Three hard filament brushes are designed for removing deposits that have become sticky over time and more stubborn to remove.

Two nylon whip heads in sizes 450mm and 900mm. These whip heads are fantastic for removing more stubborn deposits and whilst spinning the whips extends to give full coverage whilst cleaning.

The specialist mop head in the kit can be used to remove very fine particles of dust which a traditional brush may struggle removing. The head is particularly useful for pre-commissioning cleans where building or construction dust has entered the ducting. The micro fibre material has excellent abilities to attract and retain the very smallest particles. Cleaning solution or disinfectant can also be applied to the mop head

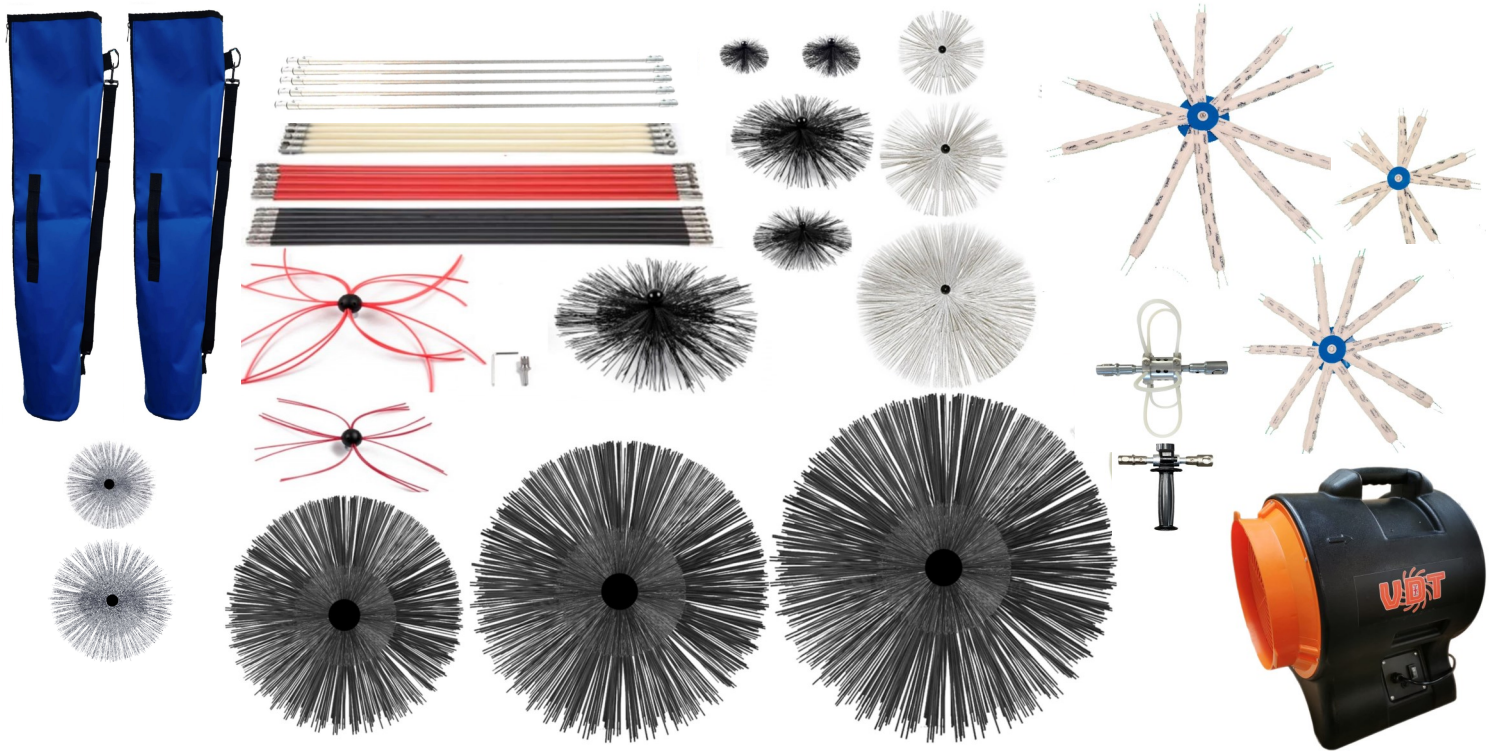
The kit comes complete with a drill driver and a zipped rod bag for easier storing and transportation.

- 5 x 12mm Solid Nylon 90cm Rotary Rods
- 5 x 15mm Solid Nylon 1m Rotary Rods
- 5 x 18mm Solid Nylon 1m Rotary Rods
- 1 x Rotary Rod Adaptor
- 1 x Soft Mini Mole Rotary Brush 6"/150mm
- 1 x Soft Mini Mole Rotary Brush 8"/200mm
- 1 x Soft Combination Rotary Brush 14"/350mm - 8"/200mm
- 1 x Soft Combination Rotary Brush 17"/430mm - 10"/250mm
- 1 x Soft Rotary Brush With Centralising Disc 24"/600mm
- 1 x Hard Combination Rotary Brush 14"/350mm - 8"/200mm
- 1 x Hard Combination Rotary Brush 17"/430mm - 10"/250mm
- 1 x Hard Rotary Brush With Centralising Disc 24"/600mm
- Rotary Power Whip 18"/450mm
- Rotary Power Whip 36"/900mm
- VDT Rotary Air Brush - 700mm/350mm
- VDT Rotary Air Brush - 900mm/450mm
- VDT Rotary Air Brush - 1200mm/450mm
- 2 x Rotary Mop Heads - Small(150-300mm) & Medium(300-500mm)
- VDT Long Heavy Duty Rod Bag



VDT AIR CLEANING KITS

VDT AIR CLEANING KIT - MAX



This kit contains four different stiffness of rods to carry out a wide variety of air duct cleaning. Brushes included are capable of cleaning ducts from 150mm to 1200mm wide.

Included are eight soft filament rotary brushes which are designed for removing light deposits in the ducting. Five hard filament brushes are designed for removing deposits that have become sticky over time and more stubborn to remove.

Two nylon whip heads in sizes 450mm and 900mm. These whip heads are fantastic for removing more stubborn deposits and whilst spinning the whips extends to give full coverage whilst cleaning.

The specialist mop head in the kit can be used to remove very fine particles of dust which a traditional brush may struggle removing. The head is particularly useful for pre-commissioning cleans where building or construction dust has entered the ducting. The micro fibre material has excellent abilities to attract and retain the very smallest particles. Cleaning solution or disinfectant can also be applied to the mop head.

The kit comes complete with a drill driver, Rotary Grip Handle, rod centraliser and 2 zipped rod bags for easier storing and transportation.

Finally a Compact Air Mover with HEPA Filter Sock in 110v or 240v.

- 5 x 12mm Solid Nylon 90cm Rotary Rods
- 5 x 15mm Solid Nylon 1m Rotary Rods
- 5 x 18mm Solid Nylon 1m Rotary Rods
- 5 x 22mm Aluminium Rotary Rods
- 1 x Rotary Rod Adaptor
- 1 x Rotary Rod Centraliser
- 1 x Rotary Grip Handle
- 1 x Soft Mini Mole Rotary Brush 150mm
- 1 x Soft Mini Mole Rotary Brush 200mm
- 1 x Soft Combination Rotary Brush 200mm/350mm
- 1 x Soft Combination Rotary Brush 250mm/430mm
- 1 x Soft Rotary Brush With Centralising Disc 600mm
- 1 x Medium Grit Scrub Brush - 200mm/350mm
- 1 x Medium Grit Scrub Brush - 250mm/430mm
- 1 x Hard Combination Rotary Brush 200mm/350mm
- 1 x Hard Combination Rotary Brush 250mm/430mm
- 1 x Hard Rotary Brush With Centralising Disc 600mm
- Rotary Power Whip 450mm
- Rotary Power Whip 900mm
- VDT Rotary Air Brush - 350mm/700mm
- VDT Rotary Air Brush - 450mm/900mm
- VDT Rotary Air Brush - 450mm/1200mm
- 3 x Rotary Mop Heads - Small(150-300mm) - Medium(300-500mm) - Large(500-800mm)
- 2 x VDT Long Heavy Duty Rod Bags
- 1 x 110v Compact Air Mover
- 2 x HEPA Filter Socks



VDT COMMERCIAL LAUNDRY CLEANING KITS

VDT LAUNDRY CLEANING KIT - BASIC



This basic laundry kit has been designed for cleaning ducting from 100mm to 200mm widths. Included in the kit are four varying sizes of soft propeller brushes which are very effective at removing lint deposits and due to their short stock length can easily navigate tight bends.

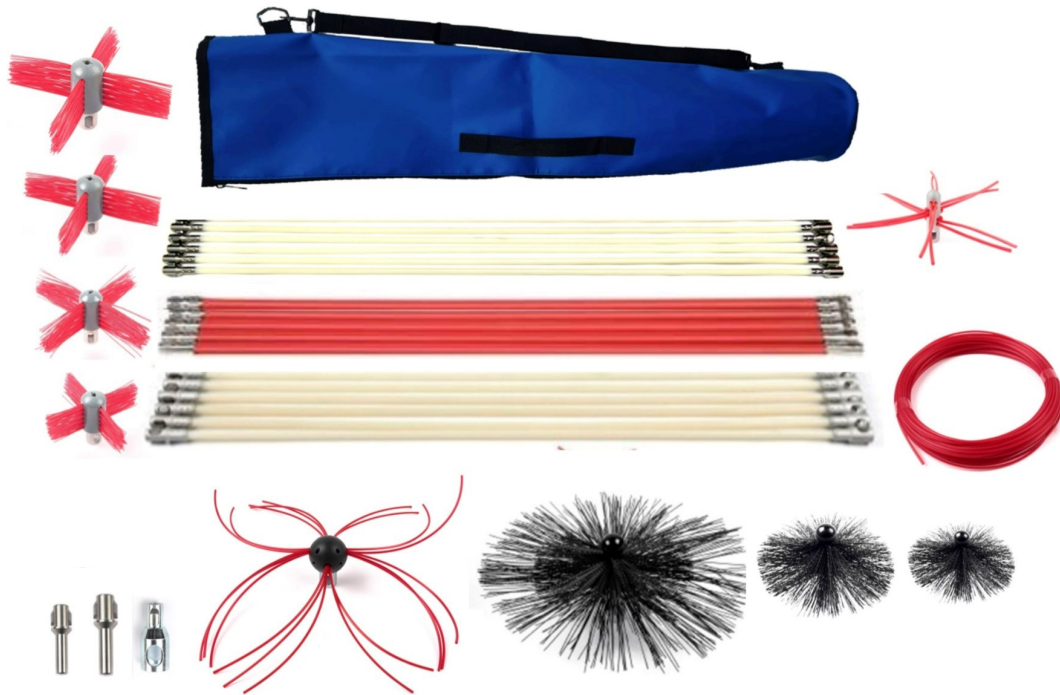
A rapid light loader head is included which use a thin copolymer line and is used to remove even more stubborn deposits. The line in the head itself can quickly be changed by simply cutting to the desired length and pushing through the pre drilled holes. A 25m reel of cable is included to ensure you can always adapt the head to suit any requirement and size of ducting.

- 5 x 8mm Solid Nylon 90cm Rotary Rods
- 5 x 10mm Solid Nylon 90cm Rotary Rods
- 1 x Drill Adaptor Small
- 1 x 4"/100mm Soft Propellor Brush
- 1 x 6"/150mm Soft Propellor Brush
- 1 x 8"/200mm Soft Propellor Brush
- 1 x Rapid Light Loader 5"/125mm
- 1 x Reel 2.7mm Whip Line - 25m
- VDT Long Heavy Duty Rod Bag - 29" - 98cm



VDT COMMERCIAL LAUNDRY CLEANING KITS

VDT LAUNDRY CLEANING KIT - COMPLETE



This kit has been designed for cleaning laundry ducting from 100mm to 450mm widths. In the kit are four varying sizes of soft propeller brushes which are very effective at removing lint deposits and due to their short stock length can easily navigate tight bends, particularly when combined with the Spring Leader Rod.

Included are three soft filament rotary brushes which are designed for removing light deposits in sizes 150mm, 200mm and 350mm.

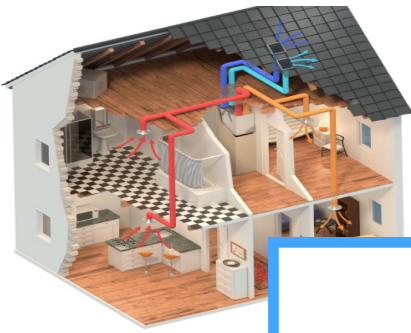
A Rapid Light Loader head is included which uses a thin copolymer whip line and is used to remove even more stubborn deposits. A larger 350mm whip head that is designed to be used on larger ducting is also included. An adapter is included to connect 8mm and 10mm rods to the larger 12mm variants. This allows greater flexibility whilst using the kit and the smaller more flexible rods can be attached at the front to navigate tight concerns or through difficult access.

- 5 x 8mm Solid Nylon 90cm Rotary Rods
- 5 x 10mm Solid Nylon 90cm Rotary Rods
- 5 x 12mm Solid Nylon 90cm Rotary Rods
- 1 x Drill Adaptor Small
- 1 x Drill Adaptor Large
- 1 x Spring Leader Rod
- 1 x 4"/100mm Propellor Brush
- 1 x 5"/125mm Propellor Brush
- 1 x 6"/150mm Propellor Brush
- 1 x 8"/200mm Propellor Brush
- 1 x 6"/150mm Soft Mini Mole Rotary Brush
- 1 x 8"/200mm Soft Mini Mole Rotary Brush
- 1 x Soft Combination Rotary Brush 350mm - 200mm
- 1 x Large Female to 8mm Male Adaptor
- 1 x Rapid Light Loader 5"/125mm
- 1 x Rotary Power Whip 18"/450mm
- 1 x Reel 2.7mm Whip Line - 25m
- VDT Long Heavy Duty Rod Bag - 98cm

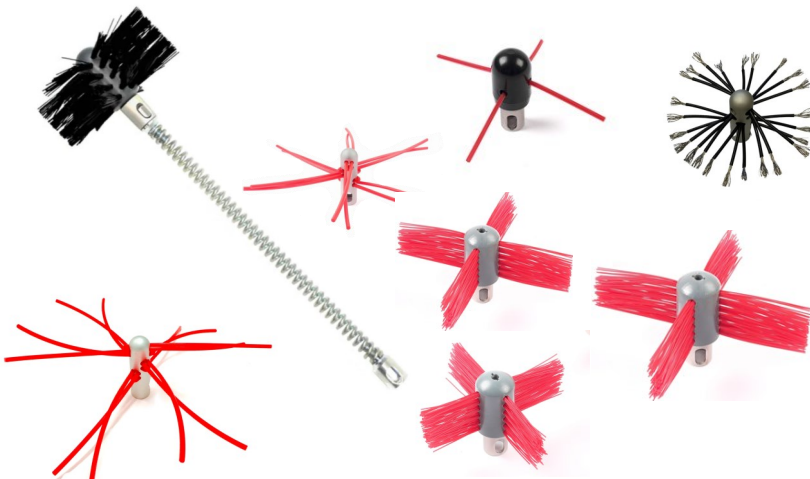


MHVR - WC EXTRACT DUCT CLEANING EQUIPMENT

It is recommended that MVHR, WC Extract ducting systems are serviced regularly to make sure everything is clean and working as it should be. At Vent Duct Tools our specialist 8mm & 10mm rotary rods and brushes are ideal for getting round severe offsets without fear of damage if used correctly.



MHVR - COMMERCIAL LAUNDRY - COMPLETE KIT





DUCTDEVILS HEPA VACUUM RANGE

Vent Duct Tools also manufacture the DuctDevil HEPA vacuum cleaner range. These are powerful, robust, lightweight and all fitted with a H14 HEPA filter as standard. The DuctDevil range comes in varying sizes and configurations that include two small light-weight single motor vacuums, Five twin motor vacuums with independent motor switches, with a choice of wheels or no wheels, plus a trolley system & varying waste tank sizes.

All models of the duct cleaning vacuum feature a 3 stage filtration system, ensuring safe and easy decontamination as well as giving the HEPA filters an extended product life. The vacuum range conform to BSEN 60335-69:2012 ANNEX AA. All vacuums are CE compliant and are PAT Tested. They come standard as 240v, but also available in 110v.



Features Include:

- Locking safety clips on drum to avoid accidental opening & spread of contaminated material during transit or use
- Vacuums use a closed HEPA-FLO Bag
- Independent motor switches
- Hiloflex lightweight, steel cored hose as standard
- Hose sizes: 3 metre x 38mm hose as standard or optional 3 meter x 51mm
- Hoses can be supplied up to 15 metres in length



E-VAC NEGATIVE AIR MOVERS

DUCT CLEANING AIR MOVER - DCAM HEPA 1200

The DCAM HEPA 1200m³/h is a small and compact negative air mover purposely designed for duct cleaning due to its unique design. The intake is upright at the top to allow a better connection to flexible ducting.

- ⇒ The DCAM HEPA air mover includes H14 HEPA filtration as standard.
- ⇒ Constructed from tough polypropylene plastic, with strong seam welding throughout.
- ⇒ The DCAM HEPA conforms to BS8520 and is available in 110v or 240v.



DCAM HEPA 1200
Duct Cleaning Air Mover 110v or 240v



E-VAC NEGATIVE AIR MOVERS

E-VAC 1200 - 2700 - 5400 NEGATIVE AIR MOVERS

Vent Duct Tools also supply 3 sizes of powerful negative air movers, with varying airflow, they range from 1200m³/h - 5400m³/h in airflow.

- ⇒ Designed and manufactured in the UK, for the UK and European market
- ⇒ The E-vac m³ /h conforms to BS8520 and is available in 110 or 240 Volt
- ⇒ Constructed from tough polypropylene plastic, with strong seam welding throughout
- ⇒ 2-Stage filtration with an optional 3rd stage
- ⇒ H14 HEPA Filtration to 99.995. 95mm V line panel filter class EN779:2012
- ⇒ A manometer is fitted to indicate when the filtration system is becoming blocked
- ⇒ Fitted with aerofolio backdraft flaps, minimising airflow resistance on the outlet
- ⇒ Lifting handles
- ⇒ Transit cover held in place with 4 locking clips
- ⇒ Fitted with lockable castor wheels
- ⇒ Also includes Spigot Door & End Cap



1200m³/h



2700m³/h



5400m³/h



DUCT DEVIL



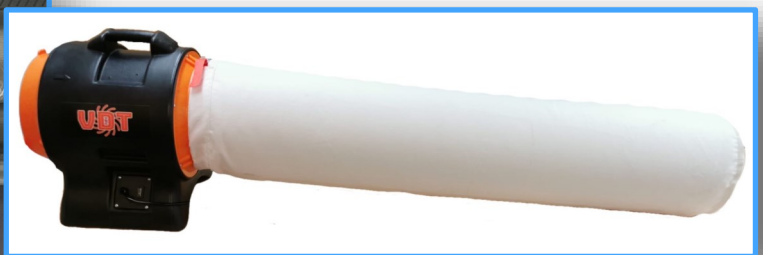
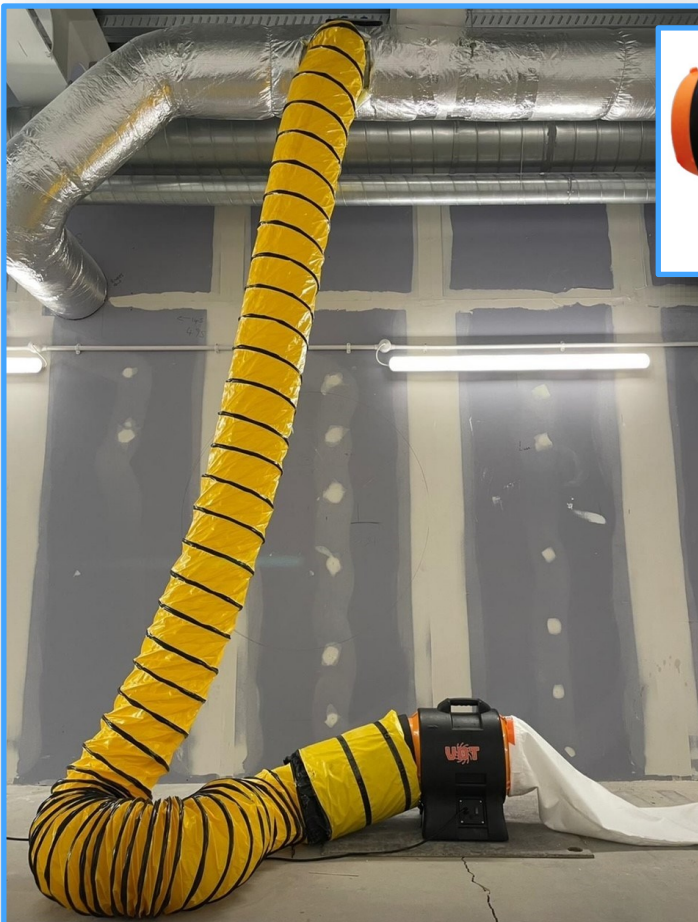
VDT COMPACT AIR MOVER + HEPA FILTER SOCK KIT

This compact powerful air mover is designed for use in work places that does not require H Class HEPA filtration. With a single speed output of 3325rpm and enabling 2200cfm air flow for great performance and weighing a mere 16kg, the unit is easy to move around on site and due to its compact dimensions it does not take up much space on the van.

It comes with two collection socks as part of the kit, this is strapped to the exhaust outlet of the machine via buckle straps for quick removal. The unit is available in 110v or 230v applications.

Technical Specifications:

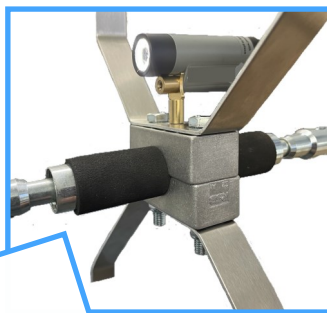
- 3900m³/hr – 2200cfm
- Max Speed - single output 3325rpm
- M Class HEPA capture needlefelt sock - 99.997% efficient at 5 micron.
- Safety Rating LVD, EMC, ERP, RoHS
- 110v or 230v
- Dimensions – 39cm (L) x 50cm (W) x 59cm (H)
- Weight - 16kg
- 300mm diameter intake and outlet spigot
- Stackable, lightweight, and easily transportable
- Ductable to suit requirements





VDT WIRELESS CCTV INSPECTION CAMERA

- ⇒ Use for quick 'Look and See' Inspections
- ⇒ Adjustable auto focus for sharper photos & video
- ⇒ View the inside of a ducts and ventilation shafts up to 10m - 15m
- ⇒ Adjustable bright white LED's allow you see in complete darkness
- ⇒ Robust, lightweight, compact, portable and easy to use
- ⇒ IP67 rated with dust cap on, so suitable for damp and dusty environments
- ⇒ Digital zoom provides faster close up visual inspections
- ⇒ CE and FCC Approved
- ⇒ Adapted to fit onto the rotary rod centralising device
- ⇒ Transmits & records pictures/video 'live' onto any iPhone/iPad/Android device

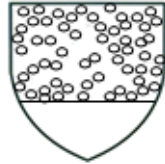


VENT DUCT TOOLS PPE

DU PONT®

Tyvek®

Type 5



Type 6



These DuPont chemical coveralls use Tyvek 500 Xpert fabric to provide effective protection against asbestos, biological hazards, water-based chemical liquid splashes, and both pharmaceutical and radioactive particulates. Tyvek fabric offers great breathability, allowing perspiration to escape while still providing a strong barrier against hazards. The ergonomic design allows wearers to move without feeling restricted, and features an innovative sleeve design that prevents sleeves from riding up even when working overhead. The hood has been designed to closely fit the contours of the face, while a larger zip pull makes it easier to put on and take off while wearing gloves.

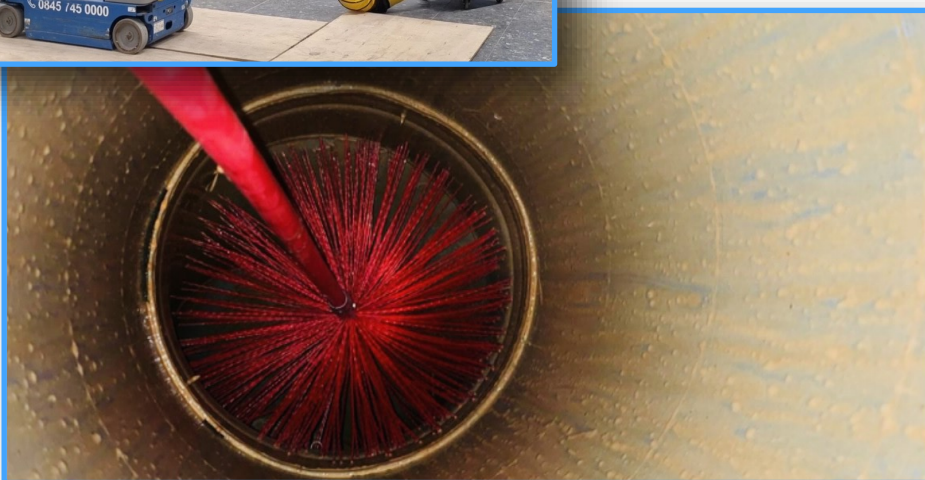
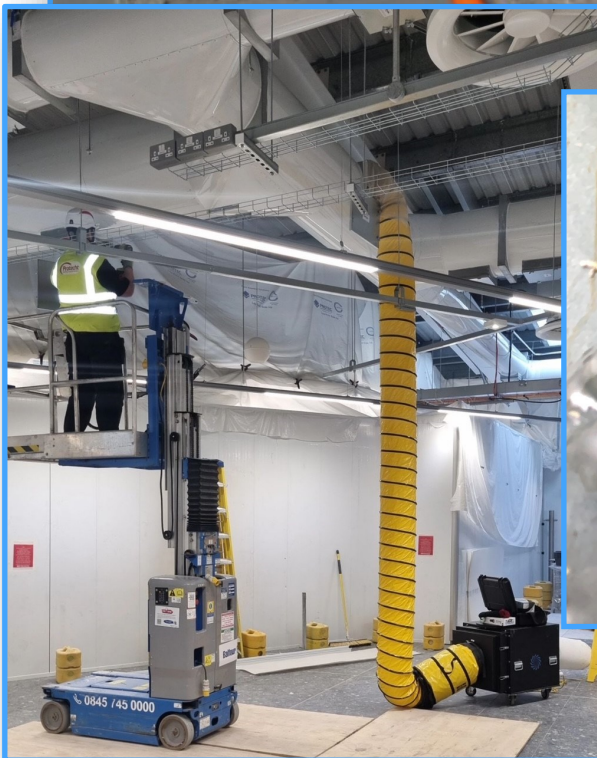


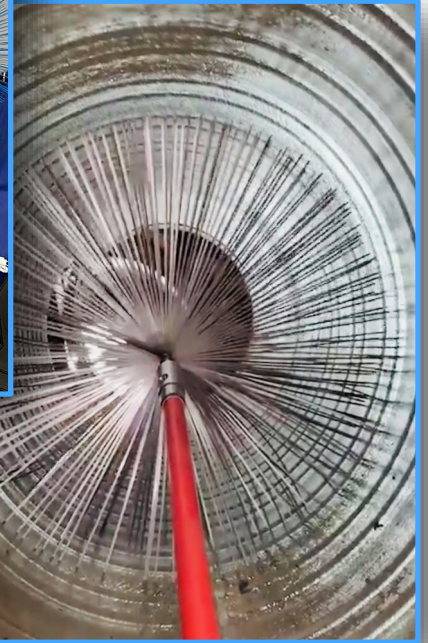
GloveZilla Heavy Duty Nitrile 'Gripper' Gloves are manufactured from extra strong synthetic nitrile rubber, making them much stronger and durable than most disposable type gloves on the market.

- ⇒ Powder Free black textured Nitrile Gloves
- ⇒ CE category III
- ⇒ Excellent elasticity
- ⇒ Textured for added grip



The Sundström SR 100 half mask is comfortable, safe and easy to use with two exhalation valves ensuring low inhalation and exhalation resistance to reduce fatigue, a quick, simply adjustable head harness, soft yet durable mask body and large, dished crown plate. Paired with the SR 510 P3 R mechanical particle filter, you're protected from all types of particles including dust, fume, fog, spray, asbestos, bacteria, viruses and radioactive pollution. Used with a combination of filters where gases and vapours are also an issue.









Vent Duct Tools

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All prices may vary depending on product specifications. Products featured are not actual size. 03/2024