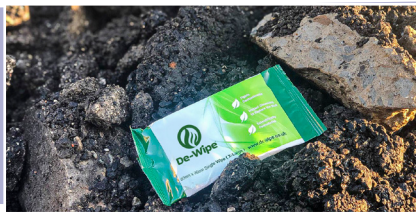


INDUSTRIES SERVED...



Utilities & Construction

Hot asphalt emits a complex mixture of fumes, vapours and particulates containing hundreds of harmful carcinogens – these toxins absorb through skin.

Substances found in inorganic and organic binder systems can include furfuryl alcohol, phenol-formaldehyde, benzene and isocyanates. Some of these substances or their decomposition products are harmful when absorbed through the skin.



Aviation

Ground workers / airside personnel are exposed to inorganic and organic diesel emissions (UFP) which are harmful when absorbed through the skin.

Plant Machinery & Construction Equipment

Eliminate harmful pollutants from diesel & exhaust emissions. Soot, diesel, bitumen, asphalt, lead – workers are exposed to toxic pollutants known to cause occupational cancer and disease.



Fire and Rescue Service

Human skin is 400% more absorbent with every 5 degree rise in temperature. Fire-fighters are 3x more likely to develop cancer. Cancer is the leading cause of death amongst fire-fighters.

Chemical Handling & Carbon Black Production

Reducing the risk for industries handling hazardous chemicals with long-term health implications, such as titanium dioxide, and producing materials with carcinogenic properties such as carbon black.



Police Forensics & Crime Scene Investigation

Recent advances in DNA technology mean it's more important than ever crime scene personnel are aware of the issues around contamination - not just to minimise cross-contamination, but to promote their long-term health.

TESTIMONIALS

“As a responsible employer dedicated to ensuring Firefighter safety, Manchester Airport Rescue & Firefighting Service sourced and procured De-wipe to support the ongoing safety of our personnel. The product has been used during training and real incidents and has proven excellent in removing contaminants.”

- **Simon Woodward**
Head of Emergency Services & Airfield Security at Manchester Airport

“It is vital that firefighters are able to sufficiently remove the products of combustion at their earliest opportunity. De-Wipe is perfect for this task.”

- **Ruth Baller-Wilson**
Watch Manager at Merseyside Fire and Rescue Service

“De-Wipes are perfect for what we need them for. They're so robust, really gentle and what we've found, especially with airborne contaminants that settle on surfaces over time, is that De-Wipes will actually adsorb the contaminants onto the surface instead of just pushing them around further or deeper into the surface of the skin.”

- **Catherine Penketh**
Regulatory Compliance Officer to the Chemical Industry

“We are excited to have taken the steps in the right direction to reduce the risks of cancer in fire service personnel. New procedures in place and more standardisation to come will improve things even further.”

- **Robert Mackinnon** *Glfire*
Airport Crew Commander

“We love De-Wipes. They're perfect for us as fire investigators. We spend a lot of time in post-fire scenes and we get very dirty. These wipes clean us down completely without leaving us feeling soapy or stripped.”

- **Emma Wilson**
Fire Investigator at Prometheus Forensic Services

“Usually, the smell of smoke would linger in my hair for a good few days and it would take 2-3 washes to get rid of it completely but after one use of the De-Wipe shampoo the smell was completely gone and my hair felt instantly clean.”

- **Natalie Mortimer**
Watch Manager at Tyne and Wear Fire and Rescue Service



De-Wipe supports the long-term health of workers worldwide with decontamination solutions scientifically proven to eliminate the most harmful, carcinogenic toxins and pollutants, reducing the risk of occupational cancer and disease.

We work closely with professors at the World-leading

Ecology and Environment Research Centre at Manchester Metropolitan University. The positive results of our collaborative studies confirm De-Wipe's effectiveness, placing us at the forefront of a global re-think into how workers in a multitude of industries should be protecting themselves from occupational cancer and disease.

Twitter - @De_Wipe

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Instagram - @de_wipe

YouTube - De-Wipe

Contact us if you'd like to become a distributor

Get in touch to place an order:

Telephone: +44 (0)7921 437963

Email: sales@dewipe.com

dewipe.com

EFFECTIVE DECONTAMINATION SOLUTIONS

...for use in all industries



- > DECONTAMINATION WIPES
- > EQUIPMENT WIPES
- > HAIR, HAND & BODY WASH
- > EQUIPMENT WASH
- > ALCOHOL FREE SANITISER WIPES



REDUCE THE RISK

of Occupational Cancer & Disease

- THE RISKS:**

 - ▶ Occupational cancer & disease are a leading cause of work-related deaths worldwide.
 - ▶ Workers face an increased risk of exposure to carcinogenic toxins & pollutants.
 - ▶ Failure to remove pollutants ASAP leads to these toxins absorbing through skin and cross contaminating surfaces.
- THE SOLUTION:**

 - ▶ Wipe it off, don't take it home.
 - ▶ Our range of decontamination wipes are scientifically proven to eliminate toxins from skin, equipment and surfaces.



Eliminates toxins on contact - trapping them in the wipe like a magnet.

SCIENTIFICALLY PROVEN

to Eliminate Toxins

Our ground-breaking study with leading environmental research professors at Manchester Metropolitan University tested De-Wipe's effectiveness at removing carcinogenic pollutants from skin, surfaces & equipment - the results are overwhelmingly positive.

- PROVEN TO REMOVE:**
- ▶ 17 of the most toxic chlorinated dioxins
 - ▶ 8 of the most harmful PAHs (Polycyclic Aromatic Hydrocarbons)
 - ▶ Greater than 91% extremely dangerous Benzo[a]pyrene



DE-WIPE PRODUCT RANGE

Decontamination Wipes

Why not just use a regular wipe?

Regular alcohol-based wipes or baby wipes might be good for killing germs and bacteria, but they won't remove the carcinogenic pollutants that absorb through the skin. In fact, alcohol opens up skin pores, leading to greater risk of exposure and absorption.

- ▶ Eliminates contaminants
- ▶ Instantly cleansing
- ▶ Scientifically formulated & proven
- ▶ Eco-friendly & cruelty free

Available in 3 packet sizes.

- ▶ Individual small - 30x20cm
- ▶ Individual medium - 60x30cm
- ▶ Multi-pack of 40 - 30x20cm



Hair, Hand & Body Wash

Scientifically proven to eliminate toxins from hair and skin, & remove smoke smell too.

Everyday shampoo and shower gels are designed to leave you feeling clean and fresh. It is well established that harmful contaminants cannot be removed using standard products; they cling onto hair and skin so as you're only appearing to be clean.

- ▶ Wash away the risk of cross contamination
- ▶ Suitable for all hair and skin types
- ▶ Scientifically proven to eliminate pollutants
- ▶ Removes stubborn smell, such as smoke, with only one wash

Available in 4 litre bottles. Convenient wall-mountable dispenser also available.



Scan the QR code to see the video from our lab.



PRODUCT RANGE CONTINUED...

Equipment Wipes

Fight Cross Contamination

The same scientifically proven cancer fighting formula condensed into a wipe that's rugged and tear resistant - perfect to use vigorously on your equipment, vehicles, helmets, face masks, gloves & PPE.

All equipment at incidents becomes contaminated - cross-contamination transfers carcinogens

De-Wipe equipment wipes removes impurities and cleans without damage to kit or equipment.

Safe to use on:

- ▶ Composites
- ▶ Polymers
- ▶ Plastic
- ▶ Rubber
- ▶ EPDM
- ▶ Metals
- ▶ Silicone
- ▶ PVC

Packed in handy resealable tubs containing 80 wipes.



Equipment Wash

Harmful carcinogens in soot and smoke cannot be removed using standard equipment wash.

Smoke is more than an unpleasant odour; smoke contains contaminants. Failure to wash these off is hazardous to you and potentially contaminates your home.

De-Wipe Equipment Wash is the only scientific solution formulated to wash carcinogenic toxins in soot and smoke from your equipment, helping to prevent the spread of contaminants.

Supplied in a pump action 1 litre tub.

