

5 ways in which
you can help
**reduce health and
safety risks**, and
motivate workers.

Bring it on.

“€476 billion

estimated annual cost of injuries and ill
health from current working conditions.²

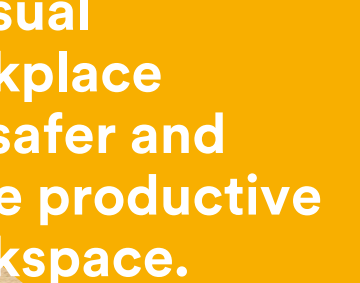


**Businesses find it difficult
to balance safety with
productivity.**

No.1

**“In the UK
609,000**

non-fatal injuries occurred at work.²

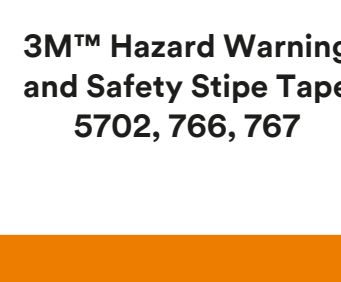


**A visual
workplace
is a safer and
more productive
workspace.**

Providing easy solutions for safety
marking, colour coding and hazard
warning applications.



**3M™ Safety Marking
and Colour Coding
Tapes 471, 764**



**3M™ Hazard Warning
and Safety Stipe Tape
5702, 766, 767**



**3M™ Vinyl Tape 5S Colour
Coding Starter Pack**

No.2

**“31.2 million
working days lost**

due to work-related illness
and workplace injury².



**Select preventative,
effective tools and
equipment to
protect your
workers.**

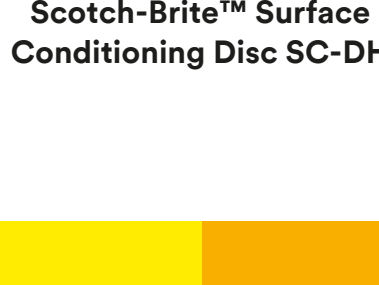
**3M™ Cubitron™ II Abrasives
cut up to 3 x faster than
conventional ceramic grain.³**



**3M™ Cubitron™ II
Depressed Centre
Grinding Wheel**



**3M™ Cubitron™ II
Fibre Disc 982C**



**Scotch-Brite™ Surface
Conditioning Disc SC-DH**

No.3

“41% of workers

said that more comfortable
and compatible PPE would
increase compliance.⁴



**A comfortable
workforce is a
compliant
workforce.**

**Look out for personal
protective equipment that:**

- Is well designed for an improved fit
- Can be worn comfortably for an entire shift
- Helps to keep workers safe, happy and productive
- Is compatible and can form part of an integrated PPE solution



**3M™ PELTOR™
LiteCom**



**3M™ SecureFit™
400 Series**



**3M™ Versaflo™
Powered Air
Turbo TR-300+**



**3M™ Particulate
Respirator 8835+**

No.4

“40% of workers

incorrectly select or use PPE.⁵



**Find the
perfect fit for
your team.**

**Select the right PPE.
Ensure you know how
to use and maintain
your PPE to provide
effective protection.**



- Identify the hazards; dust, metal, gas, vapour, loud noise etc
- Assess the risk
- Select the right equipment
- Train in fitting and use

No.5

**“Radio communication can
reduce downtime
by almost 50%.⁴**



**Hear more,
see results.**

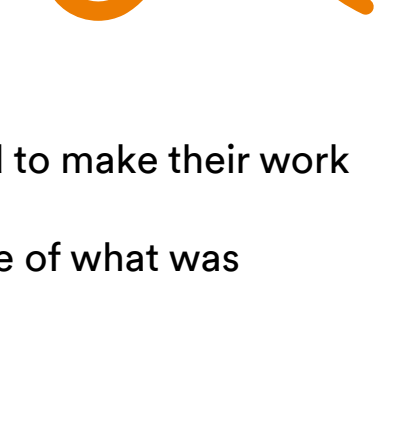
Researchers in the Civil
Engineering Department at Lund
University in Sweden conducted a case study to
examine the effect of radio communication on
productivity within a civil engineering project.



Critical downtime for the work team
decreased by almost 50%, an
average of 17 minutes per 8 hour
workday through use of 3M™
PELTOR™ WS™ LiteCom Headsets.⁴

**It solved two critical problems
of noisy environments:**

- Providing hearing protection
- Enabling effective communication



Positive effects on the work team:

- The use of radio communications helped to make their work more effective
- They felt they had a better overall picture of what was happening on the work site

How can 3M help you?

**Our science,
your safety.**

Bring it on.