



ROBOT PROTECTIVE COVERS



PROTECT YOUR ROBOTS FROM WELDING SPATTER, DUST, CHEMICAL SPRAY, ABRASION AND HARSH INDUSTRIAL ENVIRONMENTS WITH ROBOT PROTECTIVE COVERS FROM OLYMPUS TECHNOLOGIES.



Designed for Industrial Environments

Built to withstand welding, spraying, dust, abrasive materials and chemical exposure.



Application-Specific Materials

Different cover materials available depending on heat, abrasion and chemical exposure requirements.



Tailored for Universal Robots

Designed specifically for UR cobots whilst maintaining full articulation and movement.



UK Designed & Manufactured

Manufactured in the UK

COMPATIBLE UNIVERSAL ROBOTS MODELS

Protective covers designed and tailored specifically for Universal Robots whilst maintaining full flexibility and range of movement.

UR3e, UR5e/UR7e, UR8 Long, UR10e/UR12e, UR20

SUPPORTED APPLICATIONS

Supporting a wide range of industrial environments including welding, spraying, abrasive processing, chemical handling and high-temperature applications.



Welding



Spraying
& Painting



Machine
Tending



Dust & Abrasive
Environments



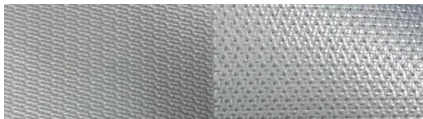
Chemical
Environments

ROBOT COVER MATERIALS FOR EVERY APPLICATION

Designed to provide the right level of protection for welding, spraying, abrasive, chemical and high-temperature robotic applications.

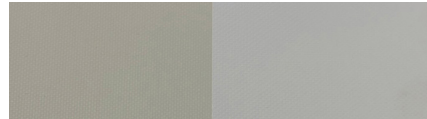
Silicone Welding Covers

Ideal for welding, this waterproof, reflective fabric resists sparks, weld spatter, and temperatures up to 220°C (260°C short-term).



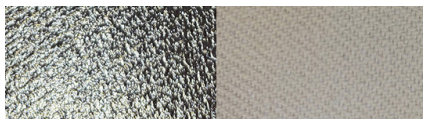
Hypalon Abrasion Covers

Designed for abrasive and dusty environments, this hard-wearing, chemical-resistant fabric offers excellent protection against grit, dust, and wear.



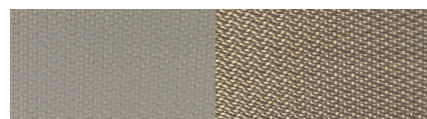
Kevlar High Duty Covers

Heavy-duty para-aramid fabric with exceptional strength and radiant heat reflection, designed for demanding industrial environments.



PTFE Chemical Covers

Ideal for chemical spray environments, this non-flammable fabric resists chemical splashes, oils and fluids, with an easy-clean surface and continuous heat resistance up to 260°C.



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Watch our videos on YouTube

