KLEENGUARD®
Protective Clothing
**KLEENGUARD® Coveralls: Work in Safety. Work in Comfort.**

Kimberly-Clark Professional is committed to delivering solutions that help make workplaces safer, healthier, and more productive. Solutions like KLEENGUARD® Coveralls, which offers excellent protection while ensuring users can work in comfort.
**KLEENGUARD® Protective Clothing Product Selector**

<table>
<thead>
<tr>
<th>Activity</th>
<th>Application</th>
<th>A20+</th>
<th>A20</th>
<th>A40</th>
<th>A71</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abatement/</td>
<td>Exposure to radioactive particles</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>remediation</td>
<td>Hazardous waste remediation</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Lead abatement</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Mould remediation</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Agriculture</td>
<td>Animal waste</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Fertilizer/pesticide application (dry/granular)</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Pesticide application (liquid)</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Biological EN 14126</td>
<td>Biohazard handling, aerosol &amp; liquid</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Bodily fluids inc. blood</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Cleaning/</td>
<td>Light duty clean up/warehouse</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>maintenance</td>
<td>Machine maintenance (vehicle/refinery)</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Sewage</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Industrial clean-up (general)</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Tank cleaning &amp; maintenance</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>General industry/</td>
<td>Electronics</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>manufacturing</td>
<td>Fibreglass/insulation installation</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Food processing</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Powder handling</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Liquid chemical handling/transfer</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Woodworking</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Non-hazardous</td>
<td>Non-hazardous aerosols &amp; liquids</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Non-hazardous solids</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Painting</td>
<td>Paint spraying</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Powder coating</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Scientific</td>
<td>Pharmaceuticals</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Metal/welding</td>
<td>Metal particulate (chromium/beryllium)</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Metal polishing</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
</tbody>
</table>

The selector is a guide only. It is the responsibility of the employer to make sure the Coverall is suitable for its intended use. We suggest that you always check the latest version of KIMBERLY-CLARK PROFESSIONAL® product literature to get more information about the products or contact customer care at kcp.au@kcc.com.

All KLEENGUARD® Protective Clothing conforms to EN 340 recommendations for sizing. Use the chart to help you select the right size garment.

### Body measurements (cm)

<table>
<thead>
<tr>
<th>Size</th>
<th>Height</th>
<th>Chest</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>164-170</td>
<td>96-104</td>
</tr>
<tr>
<td>M</td>
<td>170-176</td>
<td>104-112</td>
</tr>
<tr>
<td>L</td>
<td>176-182</td>
<td>112-120</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Height</th>
<th>Chest</th>
</tr>
</thead>
<tbody>
<tr>
<td>XL</td>
<td>182-188</td>
<td>120-128</td>
</tr>
<tr>
<td>XXL</td>
<td>188-194</td>
<td>128-136</td>
</tr>
<tr>
<td>XXXL</td>
<td>194-200</td>
<td>136-144</td>
</tr>
</tbody>
</table>
Selecting the correct safety protective clothing product for your particular circumstances can be difficult.

The following information may be helpful:

- A71 is our chemical protective coverall certified Cat III Type 3 (Liquid tight), Type 4 (Spray tight) and Type 5 (Particle protection). For up-to-date information please visit our website www.kcprofessional.com/uk/chemicalprotection. (1)
- A20+ is certified Cat III Type 5 (Particle protection) and Type 6 (Limited splash protection).
- A40 is a film laminate product that provides high levels of protection to the front where the majority of contamination is likely to occur.
- A20+ is an SMS product that provides good levels of comfort due to breathability of the protective base-sheet.

The selector is a guide only. It is the responsibility of the employer to make sure the protective clothing is suitable for its intended use. We suggest that you always check the latest version of KIMBERLY-CLARK PROFESSIONAL* product literature to get more information about the products.

<table>
<thead>
<tr>
<th>Product</th>
<th>Test Method</th>
<th>A20+</th>
<th>A20</th>
<th>A40</th>
<th>A71</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type 3</td>
<td>EN 14605:2005</td>
<td>High levels of comfort</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Type 4</td>
<td>EN 14605:2005</td>
<td>High Levels of Comfort</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Type 5</td>
<td>EN ISO 13982-1:2004</td>
<td>Pass</td>
<td>Complies</td>
<td>Pass</td>
<td>Pass</td>
</tr>
<tr>
<td>Type 6</td>
<td>EN 13034:2005</td>
<td>Pass</td>
<td>Complies</td>
<td>Pass</td>
<td></td>
</tr>
<tr>
<td>Infective agents</td>
<td>EN 14126:2003 (A)</td>
<td>Pass</td>
<td></td>
<td></td>
<td>Pass</td>
</tr>
<tr>
<td>Surface Resistivity</td>
<td>EN 1149-5:2008</td>
<td>Pass</td>
<td>Pass</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radioactive dust</td>
<td>EN 1073-2:2002</td>
<td>Pass</td>
<td>Complies</td>
<td>Pass</td>
<td>Pass</td>
</tr>
</tbody>
</table>

**Fabric Tests**

<table>
<thead>
<tr>
<th>Test Type</th>
<th>Method/Standard</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abrasion resistance</td>
<td>EN 530 Method 2</td>
<td>2</td>
<td>Complies</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Flex cracking resistance</td>
<td>ISO 7854 Method B</td>
<td>5 of 6 Visual</td>
<td>Complies</td>
<td>4</td>
<td>2</td>
</tr>
<tr>
<td>Trapezoidal tear resistance</td>
<td>ISO-9073-4</td>
<td>1/2* of 6</td>
<td>Complies</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Tensile strength</td>
<td>EN ISO 13934-1</td>
<td>1</td>
<td>Complies</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Seam strength</td>
<td>EN ISO 13935-2</td>
<td>3</td>
<td>Complies</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Puncture resistance</td>
<td>EN 863</td>
<td>2</td>
<td>Complies</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Resistance to ignition</td>
<td>EN13274.4 Method 3</td>
<td>EN1146: Pass</td>
<td>Complies</td>
<td>Pass</td>
<td>Pass</td>
</tr>
</tbody>
</table>

**EN 368**

<table>
<thead>
<tr>
<th>Test Type</th>
<th>Method/Standard</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Repellency to liquids</td>
<td>EN ISO 6530 (30% H₂SO₄)</td>
<td>3</td>
<td>Complies</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Resistance to penetration by liquids</td>
<td>EN ISO 6530 (10% NaOH)</td>
<td>3</td>
<td>Complies</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

**EN 374:3**

<table>
<thead>
<tr>
<th>Test Type</th>
<th>Method/Standard</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resistance to permeation</td>
<td>EN 374:3 (30% H₂SO₄)</td>
<td>6</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resistance to permeation (spray test)</td>
<td>EN 374:3 (10% NaOH)</td>
<td>6</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Whole Garment Tests (Tests performed with taping at wrists, ankles & hood)**

<table>
<thead>
<tr>
<th>Test Type</th>
<th>Method/Standard</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resistance to penetration by liquids</td>
<td>EN ISO 17941-4 (modified)</td>
<td>Pass</td>
<td>Complies</td>
<td>Pass</td>
<td>Pass</td>
</tr>
<tr>
<td>Determination of resistance of suits to penetration by aerosols and fine particles</td>
<td>EN ISO 13982-2 (Average total inward leakage)</td>
<td>Average 10.9%</td>
<td>Complies</td>
<td>5.09%</td>
<td>4.13%</td>
</tr>
</tbody>
</table>

(1) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com
Our distributors told us that a leading consumer products company presented some unique challenges during the maintenance of their cleaning powder manufacturing facility.

We understand the build-up of residue on the production machinery requires maintenance crews to regularly dust everything off. The air can be thick with dislodged dust making visibility difficult and worker protection from airborne particles of paramount importance. The maintenance crew need to be able to get into awkward areas and complete the work in a hot and humid environment.

We were told that their existing laminated coverall had been selected to provide worker protection at the lightest weight availability. The perception was that lightweight would be comfortable to wear.

What was discovered when our distributor partner spoke to the maintenance team was that the existing coveralls and high humidity did not combine well. The workers were so sweaty that they were changing their coverall a number of times throughout their shift. Changing required leaving their workstation or cleaning area, proceeding to another area to re-suit up, put their protective equipment back on and return to their task.

We were told that the workers appreciated the task and environment made work conditions difficult but heat stress and fatigue did impact worker health and safety. The impact on workplace efficiency and worker health and safety provided the impetus for safety review.

The KLEENGUARD* A20 coverall was recommended and trialled by the maintenance crew. The product provided fit for purpose worker protection and increased worker comfort through fabric breathability.

Flexible and comfortable, the KleenGuard* Coveralls enable dust and heat to coexist. The durability and wearability significantly improve worker satisfaction and minimise the need for mid-shift overall change.
**KLEENGUARD® A20**

**Breathable Particle and Water-Based Liquid Spray Protection Coverall**

**Our Solution**
- Suitable for protection against particles, fibres and light sprays of water-based liquids.

**Areas of Use**
- Handling powders
- General maintenance
- Construction
- Contract cleaning

**Protection against dust, particles & light spray**

1. Breathable fabric reduces the risk of heat stress
2. To provide high strength seams with barrier properties serged seams are used with triple overlock stitching
3. Specially designed body, hood and waist for comfort and safety
   - Silicone free for critical areas
   - Single-use protective coverall complaint with Type 5/6 EN standards

**High Performance SMS Fabric**
- **Outer layer** – cloth-like, yet strong and abrasion-resistant spunbond polypropylene.
- **Middle layer** – an intricate web of microfibres that filters out many water-based liquids and dry particulates.

**Description** | **Size/Code** | **M** | **L** | **XL** | **XXL** | **XXXL** | **Colour** | **Case Contents**
--- | --- | --- | --- | --- | --- | --- | --- | ---
A20 Coverall | 6411 6412 6413 6414 6415 | Orange | 20 x
A20 Coverall | 6421 6422 6423 6424 6425 | White | 20 x
A20 Coverall | 6431 6432 6433 6434 6435 | Blue | 20 x
**KLEENGUARD* A20+**

Breathable Particle Protection Coverall

---

**Our Solution**

- Provides protection against particles, fibres and chemical splash.

---

**Areas of Use**

- Handling powders
- General maintenance
- Construction
- Contract cleaning

---

**Protection against dust, particles & light spray**

1. **UPGRADED** - new design for better fit. Thumb loops prevent sleeves from riding up and provide increased wrist protection.
2. Triple-stitched internal seams protect against tearing.
3. Specially designed body, hood and waist for comfort and safety.

**Antistatic EN1149-1 for critical areas**

**Durable SMS fabric keeps out 99% of particles larger than 1 micron (I.O.M Aloxite test)**

**Breathable fabric reduces the risk of heat stress**

**Silicone-free for critical areas**

**EN 1073-2 approved for radioactive dust protection**

**Reduced packaging reduces waste. Small, compact size is ideal for vending machines**

(1) Provides no protection against radioactive radiation

---

**High Performance SMS Fabric**

**Outer layer** – cloth-like, yet strong and abrasion-resistant spunbond polypropylene.

**Middle layer** – an intricate web of microfibres that filters out many water-based liquids and dry particulates.

---

**Description** | **Size/Code** | **S** | **M** | **L** | **XL** | **XXL** | **XXXL** | **Colour** | **Case Contents** | **PPE Classification** | **Type**
---|---|---|---|---|---|---|---|---|---|---|---
A20+ Coverall | 95150 95160 95170 95180 95190 95200 | White | 25 x | CAT III | 5 & 6
We were told a leading marine engineering company has rediscovered the business benefits of KLEENGUARD* quality and product performance.

Our distributor advised that although a long term buyer of KLEENGUARD* coveralls, unforeseen changes in their business circumstances was the catalyst for procurement substituting a lower cost overall.

We understand this is hot and dusty work. The sanding of fibreglass requires workers to be protected from airborne particles and dust and personal protection equipment including gloves, eye wear and overalls are critical.

Over the course of a day the manufacturing team need a full range of movement, they bend and stretch, as they work access to target areas can be awkward. The overall needs to move with the worker. It needs to be flexible and comfortable to wear.

With the need to reach and stretch to complete tasks came the ripping of seams. The incumbent overall were regularly replaced during a shift requiring the worker to leave their station, walk 5 minutes back to the store, remove the damaged overall and protective equipment, request another overall, re-suit up, walk 5 minutes back and start again. This resulted in wasted production time for the company and frustration for the worker.

The distributor advised that as time progressed, inconsistent supply of the alternative overall and the dependence the customer has on overalls for worker health and safety, re-opened the door for KLEENGUARD*.

Having previously selected the KLEENGUARD* A20 coveralls for their fit, durability, flexibility and breathability product attributes the customer was delighted to see that the product was the same quality today as it was more than a decade ago.

We were told this resulted in procurement reassessing cost and value. Although the unit cost of KLEENGUARD* A20 was slightly higher than the alternative product, the added durability and flexibility meant one overall would last through a shift.
KLEENGUARD* A40
Water-based/Chemical Liquid and Particle Protection Coverall

Our Solution
- Provides the best level of protection in the Kimberly-Clark Type 5/6 range
- Is made from a high-performance film laminate fabric, providing durability, strength and protection
- Is low linting, minimising cross-contamination
- Provides protection against chemical splash and particles

Areas of Use
- Paint spraying in Automotive and Aerospace
- Pharmaceutical industries
- Manufacturing
- Utilities
- Electronics
- Agriculture

Protection against chemical splash and particles
1. Specially designed body, hood and waist for comfort and safety
2. Strong triple-stitched seams help protect against tearing
3. Full length zip, facilitates putting on/taking off garment
4. Low-lint performance, film laminate and internal seams help reduce levels of lint
5. Film laminate technology provides a barrier against a wide range of chemicals

Particle protection, keeps out > 99% of fibres greater than 1 micron
Antistatic fabric EN 1149-1 for critical areas
Silicone-free, ideal for paint-spraying
EN 1073-2 approved for radioactive dust protection1
Compressed packaging provides auto-dispensing system and reduces storage space
Sealed polybags for low contamination risk

(1) Provides no protection against radioactive radiation

High Performance Clothing Fabric
Outer layer – film coating resists splash and spray from many liquids and dry particulates.
Inner layer – cloth-like, yet tough and abrasion-resistant spunbond polypropylene.

<table>
<thead>
<tr>
<th>Description</th>
<th>Size/Code</th>
<th>S</th>
<th>M</th>
<th>L</th>
<th>XL</th>
<th>XXL</th>
<th>XXXL</th>
<th>Colour</th>
<th>Case Contents</th>
<th>PPE Classification</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>A40 Coverall</td>
<td></td>
<td>99790 99791 99792 99793 99794 99795</td>
<td>White</td>
<td>25 X</td>
<td>CAT III</td>
<td>S &amp; 6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(2) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com.au
KLEENGUARD® A71
Chemical Permeation and Liquid Jet Protection Coverall

Our Solution
- Suitable for handling of aqueous chemicals, low pressure industrial cleaning and maintenance

Areas of Use
- Viral and biohazard clean up
- Handling of aqueous chemicals
- Low pressure industrial cleaning and maintenance
- Oil & Gas industry
- Food Processing industry

Protection against aqueous chemical jet & spray\(^{(1)}\)

1. Durable film laminate with sewn and taped seams provides a strong barrier to chemical spray
2. Sewn and taped seams with tear resistant fabric offer a strong liquid-tight barrier
3. Storm-flap and hood designed for easier taping to a respirator
4. Elasticated hood, cuffs and waist designed for better comfort and safety
Highly visible for improved worker safety
Silicone-free and anti-static fabric EN 1149-1 for critical areas
EN 14126 approved for infective agents protection
EN 1073-2 approved for radioactive dust protection\(^{(2)}\)

\(^{(1)}\) Provides no protection against radioactive radiation

High Performance Clothing Fabric

Outer layer – film coating resists splash and spray from many liquids and dry particulates.
Inner layer – cloth-like, yet tough and abrasion-resistant spunbond polypropylene.

Areas of Use
- Viral and biohazard clean up
- Handling of aqueous chemicals
- Low pressure industrial cleaning and maintenance
- Oil & Gas industry
- Food Processing industry

(1) Provides no protection against radioactive radiation

For the latest information on Chemical protection, please visit our website: www.kcprofessional.com

<table>
<thead>
<tr>
<th>Description</th>
<th>Size/Code</th>
<th>M</th>
<th>L</th>
<th>XL</th>
<th>XXL</th>
<th>XXXL</th>
<th>Colour</th>
<th>Case Contents</th>
<th>PPE Classification</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>A71 Coverall</td>
<td></td>
<td>96760</td>
<td>96770</td>
<td>96780</td>
<td>96790</td>
<td>96800</td>
<td>Yellow</td>
<td>10 x 4</td>
<td>CAT III</td>
<td>3, 4 &amp; 5</td>
</tr>
</tbody>
</table>

\(^{(2)}\) For the latest information on Chemical protection, please visit our website: www.kcprofessional.com
KLEENGUARD* Insights
Leading Consumer Products Company

Our distributor said that at a leading consumer products company, production efficiency centered around preventative quarterly maintenance and regular product changeover cleaning.

We were told that to change the manufacturing of one product line to another, the line is shut down, thoroughly scrubbed and completely cleaned using detergent and high pressure hoses.

The maintenance team use coveralls to protect their clothing from damage during cleaning. As they need to get into difficult to reach places they need to be flexible and agile and not be constrained by the fit of their coverall.

We were told that the customer was dissatisfied with the performance of their existing coverall. Their workers found the product regularly ripped when completing normal work tasks and were uncomfortable to wear, even more so in hot and humid conditions.

As the product usage continued to climb with workers replacing ripped coveralls during a shift the customer approached the distributor for other options. The distributor offered three alternative products for customer trial including the KLEENGUARD* A20.

We understand after rigorous user testing the KLEENGUARD* A20 was chosen as the best fit for purpose coverall available. As a more robust product, less coveralls were required per shift, reducing waste and replacement costs.

The maintenance team valued the comfort and fit as highly as they rated the KLEENGUARD* flexibility and durability.

The KLEENGUARD* A20 allowed for an increased range of movement and performed at its best for the entire shift. The breathability of the coverall reduced worker discomfort from heat and humidity.
Industries

- OIL & GAS
- AVIATION
- MINING
- FOOD PROCESSING
- PHARMACEUTICAL
- SHIPPING
- AUTOMOTIVE
At Kimberly-Clark Professional, Safety Is Paramount

Kimberly Clark Professional* is deeply committed to safety. Our legacy of safety spans more than 140 years and involves more than 30,000 employees in manufacturing globally.

Our focus on safety underpins our enviable safety record. At Kimberley-Clark Professional safety is a value, not a priority. Keeping our people safe and productive is at the core of everything we do. We share this safety ethos with our clients to create exceptional workplaces. Workplaces that are healthier, safer and more productive.

The safety business is a growing at 25 – 30% in growth markets. The existing product brands in Safety are KleenGuard* & Jackson Safety*.

We are committed to building out, innovating or differentiating to create a robust Safety bundle that are solutions to end users’ needs.

Why partner with Kimberly-Clark Professional

- Relationships are important. Our commitment to create exceptional workplaces for our customers will create consumables management opportunities for our distributors.

- Our Safety business is forecast to grow at more than 20% per annum in growth markets. We’d love you to enjoy the benefits of growth.

- We are continuing to develop and expand our Safety solutions. A range of safety products allows for broader consumables engagement with the end user.

- Our expertise in industrial markets provides our customers and distributors with access to the knowledge and experiences of a global team.