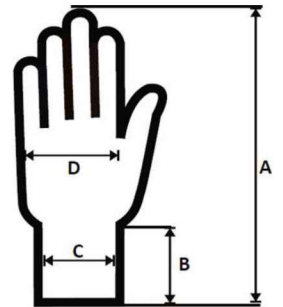


# Product Data Sheet

## MaxiFlex® Endurance™ with AD-APT® 42-847

|                         |                                |
|-------------------------|--------------------------------|
| <b>Colour – Coating</b> | Black                          |
| <b>Colour – Liner</b>   | Grey                           |
| <b>Design</b>           | Drivers style knitwrist        |
| <b>Coating</b>          | NBR (Nitrile Butadiene Rubber) |
| <b>Coating texture</b>  | Micro-Foam for Controlled Grip |
| <b>Liner</b>            | Nylon, Spandex                 |
| <b>Palm thickness</b>   | 1.10 mm                        |



### Dimensions

| Size Range                    | Size 6 (XS) | Size 7 (S) | Size 8 (M) | Size 9 (L) | Size 10 (XL) | Size 11 (XXL) |
|-------------------------------|-------------|------------|------------|------------|--------------|---------------|
| Total glove length (+/-10 mm) | 250         | 250        | 250        | 250        | 250          | 250           |
| Wrist length (mm)             | 90          | 88         | 86         | 84         | 80           | 80            |
| Wrist width (mm)              | 76          | 78         | 80         | 84         | 86           | 88            |
| Palm width (+/-3 mm)          | 87          | 90         | 95         | 100        | 104          | 106           |
| Over lock colour              | Blue        | Red        | Orange     | White      | Yellow       | Black         |

### EN test Results

| Test                    | Notified Body | Result/Pass |
|-------------------------|---------------|-------------|
| EN 420: 2003 + A1: 2009 | TÜV Rheinland | Yes         |
| EN 388: 2016            | TÜV Rheinland | 4131A       |

If a glove due to its design and construction falls outside the scope of EN 420 in terms of hand size dimensions then this glove is classified as "fit for special purpose".



# Product Data Sheet

## MaxiFlex® Endurance™ with AD-APT® 42-847

### Typical Performance Values

|                                    |               |
|------------------------------------|---------------|
| EN 420 Dexterity                   | Level 5       |
| EN 388:2016 A. Abrasion Resistance | > 8000 Cycles |
| EN 388:2016 B. Cut Resistance      | > 1.2 index   |
| EN 388:2016 C. Tear Resistance     | > 50 newtons  |
| EN 388:2016 D. Puncture Resistance | > 20 newtons  |
| EN 388:2016 E. Cut Resistance ISO  | ≥ 2 Newton    |

### HandCare®

|                                                  |           |
|--------------------------------------------------|-----------|
| Skin Health Alliance Dermatologically Accredited | Yes       |
| REACH compliant                                  | Yes       |
| Oeko-Tex® 100                                    | Certified |
| Sanitized®                                       | Yes       |



### Special features

|               |     |
|---------------|-----|
| AD-APT®       | Yes |
| Silicone free | No  |



# Product Data Sheet

## MaxiFlex® Endurance™ with AD-APT® 42-847

### Packaging

|                        |                 |
|------------------------|-----------------|
| Pairs per poly bag     | 12              |
| Poly bags per carton   | 12              |
| Carton count           | 144             |
| Carton dimensions (mm) | 500 x 295 x 270 |

### Weight

| Size Range                      | Size 6 (XS) | Size 7 (S) | Size 8 (M) | Size 9 (L) | Size 10 (XL) | Size 11 (XXL) |
|---------------------------------|-------------|------------|------------|------------|--------------|---------------|
| Glove weight / Pair (+/-6 gram) | 44          | 48         | 52         | 56         | 60           | 64            |
| Gross Weight (Kg)               | 7.7         | 8.3        | 8.85       | 9.4        | 10           | 10.6          |
| Carton Weight (Kg)              | 1           | 1          | 1          | 1          | 1            | 1             |
| Net Weight (Kg)                 | 6.7         | 7.3        | 7.85       | 8.4        | 9            | 9.6           |

Issue date: 17.04.2019

