

## **Safety Glove Protection Guide**

|                                |  |                      | Safety Level (score 0 = low 4 = high) |                         |                    |                     |                 |                 |
|--------------------------------|--|----------------------|---------------------------------------|-------------------------|--------------------|---------------------|-----------------|-----------------|
| Glove Name                     | Suitable for   | CE EN 388 Safety Ref | Abrasion<br>Resistance                | Blade Cut<br>Resistance | Tear<br>Resistance | Puncture resistance | Cold<br>contact | Heat<br>contact |
|                                |  |                      | (0 to 4)                              | (0 to 5)                | (0 to 4)           | (0 to 4)            | resistance      | resistance      |
| PowerFlex 80-100               | Handling stone, brick , ceramics and tiles                     | 388-2242             | 2                                     | 2                       | 4                  | 2                   | n/a             | n/a             |
| Ref: APG05                     | Handling slippery cladding or roofing panels  General handling |                      |                                       |                         |                    |                     |                 |                 |
| PowerFlex 80-400               | Refrigeration and cold   | 388-X231             | n/a                                   | 2                       | 3                  | 1                   | 2               | 2               |
| Ref: APG08                     | Store rooms  Outdoor construction work  Refuse collection      |                      |                                       |                         |                    |                     |                 |                 |
| Powerflex + 80-600  Ref: APG10 | Glass handling  Handling heavy loads and sharp metal edges     | 388-2544             | 2                                     | 5                       | 4                  | 4                   | n/a             | 2               |
| Powerflex 80-658  Ref:APG11    | Glass handling Handling heavy loads and sharp metal edges      | 388-X544             | n/a                                   | 5                       | 4                  | 4                   | n/a             | 2               |
|                                |  |                      |                                       |                         |                    |                     |                 |                 |

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|---|--------|--|----------------------|------------------------------------|-------------------------------------|--------------------------------|------------------------------|-------------------------------|-------------------------------|
| Glove Name  |        | Suitable for   | CE EN 388 Safety Ref | Abrasion<br>Resistance<br>(0 to 4) | Blade Cut<br>Resistance<br>(0 to 5) | Tear<br>Resistance<br>(0 to 4) | Puncture resistance (0 to 4) | Cold<br>contact<br>resistance | Heat<br>contact<br>resistance |
| Grab it Safe 28-310  Ref: APG25                           |        | Glass handling and fixing Handling sharp edged plastic including cladding panels Handling tiles and ceramics | 388-2322             | 2                                  | 3                                   | 2                              | 2                            | n/a                           | 2                             |
| Grab it Safe 28-317 long safety cuff  Ref: APG30          | AMAT . | Glass handling and fixing Handling sharp edged plastic including cladding panels Handling tiles and ceramics | 388-2321             | 2                                  | 3                                   | 2                              | 1                            | n/a                           | 2                             |
| Neptune Kevlar 70-<br>114<br><i>Ref: APG35</i>            |        | Glass repair Automotive assembly & manufacture Body assembly Sheet metals and metalwork                      | 388-134X             | 1                                  | 3                                   | 4                              | n/a                          | n/a                           | 1                             |
| Neptune Kevlar 70-<br>421 Fingerless<br><i>Ref: APG40</i> |        | Glass repair Automotive assembly & manufacture Body assembly Sheet metals and metalwork                      | 388-144X             | 1                                  | 4                                   | 4                              | X                            | n/a                           | 1                             |

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|--|---|---------------------------------------|------------------------------------|-------------------------------------|--------------------------------|------------------------------|-------------------------------|-------------------------------|
| Glove Name                                     | Suitable for  | CE EN 388 Safety Ref                  | Abrasion<br>Resistance<br>(0 to 4) | Blade Cut<br>Resistance<br>(0 to 5) | Tear<br>Resistance<br>(0 to 4) | Puncture resistance (0 to 4) | Cold<br>contact<br>resistance | Heat<br>contact<br>resistance |
| Neptune Kevlar 70-<br>335<br><i>Ref: APG45</i> | Body assembly Machine tool operation Sheet metals and metalwork Assembly and finishing            | 388-144X                              | 1                                  | 4                                   | 4                              | n/a                          | n/a                           | 1                             |
| Vantage 70-766<br>Long cuff<br>Ref: APG55      | Glass handling Handling heavy and oily metal pieces Handling sharp or irregular-edged metal parts | 388-4443                              | 4                                  | 4                                   | 4                              | 3                            | n/a                           | 1                             |
| Vantage 70-765  Ref: APG50                     | Glass handling Handling heavy and oily metal pieces Handling sharp or irregular-edged metal parts | 388-4443                              | 4                                  | 4                                   | 4                              | 3                            | n/a                           | 1                             |