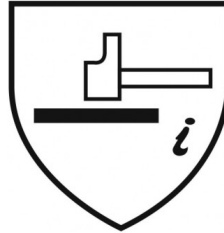


Product Data Sheet



Product Name: Easy-Tear Gloves
Our Reference: 466323
Sizes: 6-10
Quantity: Each (PAIR)

EN388



2.1.1.0



Product Description

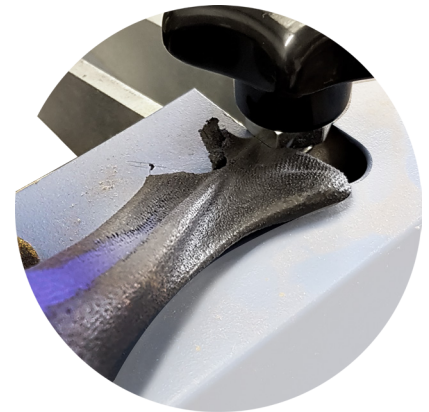
- Polyurethane palm coated gloves
- Super-light design for a near weightless feel
- Excellent dexterity for the most tactile handling applications
- 18 gauge seamless knitted high grade nylon with polyester binding
- Elasticated wrists with cuffs to prevent debris from entering and to provide a perfect fit
- Breathable to reduce heat and sweat build-up and increase user comfort
- Ideal for mechanical hazards where a risk of getting your hand caught in equipment is present
- Sizes 6-11
- Conforms to EN 420 : 2003 + A1 : 2009 & EN 388 : 2003 2.1.1.0

Typical applications:

Component handling, general assembly, electronics and general handling.

Important Information:

These gloves are not recommended where resistant to puncture or cut hazards are required as hand protection is limited.



Further Information:

Cleaning/Maintenance:

Both new and used gloves should be thoroughly inspected before being worn to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended in which case gloves should be cleaned if possible, laundering of these gloves is not recommended. Extra care should be taken when removing gloves to avoid any contaminant contacting bare skin.

Storage:

Store in cool dry area away from direct light or heat source in the original packaging where possible.

General:

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer.

Please Note:

The results of the physical tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the end-user and not the manufacturer to determine glove suitability for the intended use.

The super-light material can be pulled and torn away if the glove is caught in equipment or moving machinery.

EN388 Performance Breakdown

Abrasion:	2
Cut:	1
Tear:	1
Puncture:	0