

# Product Data Sheet

## NEO TASK NEOPRENE GLOVE SERIES



Safety Products



**Description:** Heavy duty Neoprene gloves, liquid proof, with smooth and rough finish in lengths from 300 – 450 mm depending on the degree of protection required.

**Materials:** 100% Neoprene coating with cotton interlock liner

**Articles:** T1241 smooth, length 30 cm, (12")      T1241WG, same but rough  
T1441 smooth, length 35 cm (14")      T1441WG, same but rough  
T1841 smooth, length 45 cm (18")      T1841WG, same but rough

**Size :** 11XXL

**Standards:** EN420.2003, EN388.2003, EN374.2003

**CE Category :**Complex Design



### MECHANICAL DATA

Abrasion resistance      level 3  
Blade cut resistance      level 1  
Tear resistance      level 2  
Puncture test      level 1

### CHEMICAL DATA

Test EN-374-3 measures the **BREAK THROUGH TIME (B.T.T)** for a chemical to permeate through a glove material.

Chemicals	B.T.T (Min)	Class
Methanol	> 60	3
40% Sodium hydroxide	>480	6
96% Sulphuric Acid	> 60	3

B.T.T. is defined as the time at which one micro-gram of a chemical permeate per square centimetre per minute through the glove palm sample (1µgm/cm<sup>2</sup>/min.).

**Packaging:** T1241-WG and T1441-WG 12 pairs per bag, 72 pairs per case  
T 1841-WG 6 pairs per bag, 36 pairs per case