Selection Chart by Risks

ULTITEC

Need protection against hazards?

YES →

NO

- **Against hazardous gas or vapor** → **Type 1 gas-tight suit recommended**

- **Against hazardous liquid**
  - **Against pressurized liquid jet**
    - Intensive and wide range hazardous chemical → **ULTITEC 5000** — Type 3-B | Type 4-B | Type 5-B | EN 1073-2 | EN 1149-5 | EN 14126
    - General hazardous chemical → **ULTITEC 4000** — Type 3-B | Type 4-B | Type 5-B | EN 1073-2 | EN 1149-5 | EN 14126
  - **Against saturated liquid splash**
    - Heavy liquid protection → **ULTITEC 3000T** — Type 4-B | Type 5-B | Type 6-B | EN 1073-2 | EN 1149-5 | EN 14126 | DIN 32781
    - Moderate liquid protection → **ULTITEC 1800T** — Type 4-B | Type 5-B | Type 6-B | EN 1073-2 | EN 1149-5 | EN 14126
  - **Against liquid splash**
    - Superior liquid protection → **ULTITEC 2000** — Type 5-B | Type 6-B | EN 1073-2 | EN 1149-5 | EN 14126 | DIN 32781
    - Breathable style for hot environment → **ULTITEC 2000B** — Type 5 | Type 6 | EN 1073-2 | EN 1149-5
    - Moderate liquid protection → **ULTITEC 1800** — Type 5-B | Type 6-B | EN 1073-2 | EN 1149-5 | EN 14126

- **Against harmful particulates**
  - Against limited flame spread → **ULTITEC 1000FR** — Type 5 | Type 6 | EN 1073-2 | EN 1149-5 | EN ISO 14116
  - Antistatic to reduce particle adhesion → **ULTITEC 1000L** — Type 5 | Type 6 | EN 1073-2 | EN 1149-5
  - Non-Antistatic → **ULTITEC 1000L-NA** — Type 5 | Type 6 | EN 1073-2

- **Light duty job** → **Category I**

DEREKDUCK INDUSTRIES CORP.