Element Shelf Life Specification

The purpose of this document is to define the shelf life of Schroeder's most popular element media types.

**E-Media (Cellulose)**

**Post-Processing:**

- **2 Years**

**Cellulose**

- Industries Served
  - Military
  - Mobile
  - Automotive
- Incorporating Filters
  - NF30
  - MAF1
  - KF3
  - DF40
  - TF1

**Z-Media (Glass)**

**Post-Processing:**

- **2 Years**

**Glass**

- Industries Served
  - Mining
  - Construction
  - Refuse
- Incorporating Filters
  - GH
  - QF5
  - KF30
  - CTF60
  - GKF30

**W-Media (Water Removal)**

**Post-Processing:**

- **2 Years**

**Water Removal**

- Industries Served
  - Steel
  - Pulp & Paper
  - PowerGen
- Incorporating Filters
  - K9
  - 2K9
  - 3K9
  - KF50
  - KC65

The above recommendations are based upon storage of elements in an air conditioned environment where relative humidity of 60% is not exceeded. Ideal temperature range for storage is 40-80° F.