

# NSF International

RECOGNIZES

## ASAHI-DUPONT POM (ZHANGJIAGANG) COMPANY LIMITED

Facility: ZHANGJIAGANG, JIANGSU PROVINCE, CHINA

AS COMPLYING WITH NSF/ANSI 61.

PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE  
AUTHORIZED TO BEAR THE NSF MARK.



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PRODUCT CERTIFICATION  
Certification Program  
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October 3, 2007  
Certificate# 4H151 - 01

David Purkiss, General Manager  
Water Distribution Systems

**NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects****Authorized Registered Formulation**

*This product may require additional evaluation or testing prior to authorization for Listing. Only products included in NSF's Official Listing are NSF Certified and authorized to bear an NSF Certification Mark.*

**Customer Name:** ASAHI-DUPONT POM (ZHANGJIAGANG) COMPANY  
**Customer Number** 4H150

**Facility Location:** CHINA

**Facility At:** ZHANGJIAGANG, JIANGSU PROVINCE, CHINA

**Facility Number:** 4H151

**Function:** Material

**Size:**

**Trade Name(s)**

Tystron 4520

Tystron 5520

Tystron 7520

Tystron AD90

**Listing Notes**

Certified for Fitting and Appurtenance end use with a maximum surface area to volume ratio of 30 square inches/L.

**Category:** MATL, SECTION 4 - POTABLE WATER MATERIALS

**Material Type:** Polyoxymethylene, Polyacetal (POM)

**Temperature:** Commercial Hot (180 F/82 C)

**Auditor Notes**

Please complete a sample disclosure form and send to NSF International's confidential and secure fax at 734-827-7728. Include a photocopy of the Authorized Registered Formulation designating the components used to make the sample submitted for testing (circle or underline the alternate used).

**Sample Notes**

Please collect 30 lbs. of material, 1500 sq. in. of milled, compression molded plaques (2.5" x 5.0") or 1500 sq. in. of injection molded samples.