

PERFORMANCE FEATURES

- High strength
- Economical to use
- Made from renewable raw materials

MARKET USES

- Rigid polyiso foam
- Urethane foam
- Adhesives
- Sealants
- Urethane coatings

Product Description

AVOX™ 380 PS is an aromatic highly functional polyester polyol. This material is made from recycled and renewable resources.

Typical Properties

Hydroxyl Value, mg/KOH	375
Acid Value, mg/KOH	< 5
Moisture, %	<0.1%
Appearance	Clear Blue
Viscosity @ 25°C, cPs	40,000
Specific Gravity @ 25°C	1.24
Average Molecular Weight	748
Origin	USA

Handling/Storage Stability

Dispersions of *AVOX™ 380 PS* should be stored between 20°C and 35°C to insure maximum shelf life. For best results, this polyol should be used within six months.

Product Safety

When considering the use of **Ulterion International** products, please refer to the latest Material Safety Data Sheets (MSDS). If you require an MSDS for this product; please call Customer Service or your **Ulterion International Representative**.

Application Methods

AVOX™ 380 PS has a high aromatic content and highly functional, which allows for the use in production of rigid polyisocyanurate foam board. These properties allow for higher strength values and less overall chemical usage.

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