



# YFK-XJ-9500 series (Neoprene)

## Chemical Structure

**Ingredients** Phenolic antioxidants, phosphite antioxidants and other functional additives in a certain proportion, mixed and granulated by a special process.

## Specifications

**Appearance** White or light yellow columnar particles

**Volatile Loss %** ≤ 3.0

**Particle Size (mm)** 2.0 ~ 3.0

## Usage Notes

**Properties** It has stable properties and is supplied as white or light-yellow columnar particles. Compound powder forms can also be produced according to customer requirements.

**Performance** It is a high-performance additive that provides outstanding processing stability and long-term protection for neoprene (CR) products. It significantly reduces dust generation during processing, minimizing operator exposure and improving workplace safety.

**Applications** It is a high-performance additive for neoprene (CR) products, providing excellent processing stability and good light stability. Only a small dosage is required during processing.

**Recommended Dosage** The typical dosage range is 0.05% to 0.30%.

**Storage** This product is stable under normal conditions and does not have any special storage requirements. However, it should be protected from moisture and heat.

**Packaging** The product is packaged in paper bags lined with plastic bags, or in cardboard boxes lined with plastic bags. The net weight per package is 25 kg.