

**Bid List No. 0650**

**SPECIFICATIONS**

**Property No. 126365**

Plastic Packaging Bubble Material

Please use the following specifications:

**General Characteristics**

The bubble material is a protection material, which uses air trapped in bubbles between two layers of polyethylene to cushion fragile objects while in transit against impact. The material should be strong enough to withstand handling when sent through pneumatic tube systems or when subject to rough treatment.

It should be equal in performance to bubble material sold by the Associated Bag Co., of Milwaukee, Wisconsin under the brand name "Regular Air Cap."

A 12" x 2" (300 mm x 50 mm) sample is required for quality with a bid from each new supplier. Once a supplier's material has been accepted as satisfactory it will be placed on a Qualified Bidders' List for that item.

**Physical Characteristics**

Bubble Height ... 3/16" (4.8 mm)

Bubble Diameter... 3/8" (9.5 mm)

Length of Roll ... 750' (229 m)

Width of Roll ... As per purchase request

Seal ... Does not cold seal

Astra Packaging – Astro-cell, SPC-LD

Acceptable Products

Astro Packaging 0 "Astro-Cell, SPC-LD"