SILICONIZED HOLLOW POLYESTER CLUSTER FIBER

Description and Packing Procedures for the Pillow Fiber

Description: White spun siliconized cluster polyester fiber fills for pillows and other bedding products. 7 Denier x 1.25 inch hollow siliconized cluster polyester fiber processed from raw conjugate to a minimum of 99% clusters. Compatible for use with Pillow Vac Mod: HPS 60.

Packing Procedures: Packaged in non-woven polyester bags 32 in. x 58 in. with 13-15 lbs. of fiber in each bags, then baled in woven poly propylene, 200-250 lbs **compressed** fiber per bale. Two bales per pallet. The dimension for each pallet must not exceed L 60 inch x W 40 inch x H 60 inch from the ground.

Palletized on heat treated pallets. 10,000 lbs of polyester cluster fiber must be complete in 20 pallets.

Mfr: Harris Pillow Supply, Item #: A2251.