NEG. NO. U-20A

TRADEMARK FILE INFORMATION

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ASTEN

Product Applications Information

THERMESH
8875-R, 885-R, 85-R

Features

Combination synthetic, asbestos open-mesh fabrics. Machine direction yarns are primarily Nomex: 8875-R (20% acrylic, 80% Nomex), 885-R (100% Nomex, spun), 85-R (100% Nomex, spun-multifilament). Nomex machine direction yarns provide heat and hydrolysis resistance superior to all other synthetic or natural fibers. Three plies of wire-reinforced asbestos yarn are used in the cross machine direction to provide resistance to wrinkling and narrowing. Fabrics are resin treated after weaving to lower absorbency and increase cross machine stiffness.

