



# NATIONAL AEROSPACE SUPPLY CO.

33155 CAMINO CAPISTRANO • UNIT C • SAN JUAN CAPISTRANO, CA 92675  
PHONE: (949) 240-6353 • FAX: (949) 248-5655

## NA1350 HIGH TEMPERATURE, SOFT FORMULATION NYLON VACUUM BAGGING FILM

### DESCRIPTION

NA1350 is a transparent color-tinted, heat-stabilized film produced from nylon resin. This film's unique formulation it to remain supple in extreme dry, cold environments. NA1350 is designed to be used as a high temperature vacuum bagging film for cure cycles up to 400 degrees F. It is available as a lay-flat sheet from 21" to 72" or center folded sheet from 21" to 70" and as a lay-flat tube from 6" to 72" . NA1350 is available clear or as a transparent pink tinted color film It is available in thicknesses of 2 mils and 3 mils.

### PHYSICAL PROPERTIES

Thickness, inches	.002 and .003
Color	transparent pink or clear
Maximum use temperature	400 DEG F
Minimum use temperature	-80 DEG F
Tensile strength, psi	12,000
Elongation, %	300 min
Tear strength, gm/mil	50
Heat deflection, 66 psi	365 DEG F
Melt point, Fischer Johns	420 DEG F
Flammability	self-extinguishing

Note: Information herein is believed to be correct based upon laboratory tests. No warranty of any kind is made except that materials supplied are standard quality. All risk and liability arising from handling, storage, and use of these products, as well as compliance with applicable legal restrictions, rests with the buyer. Buyer's remedy is limited to return and replacement of goods found to be defective due to manufacturer.