

Product:	Softening Point:	Viscosity: #21 @ 20rpm:	FDA Compliance:	Suggested Application:
DynaHM 5003	280° F	2450 cps @ 325° F	Complies with 21CFR175.105	Formulated for waxy cardboard and mailbag sealer.
DynaHM 6003	300° F	1300 cps @ 325° F	Complies with 21CFR175.105	Contact adhesive to laminate a variety of substrates including closed cell PU foam, Polyolefin, LDPE, HDPE, PP, PET and corrugated.
DynaHM 6006	250° F	825cps @ 300° F	Complies with 21CFR175.105	It is a spray hot melt for T-sacks.
DynaHM 6011	225° F	1300 cps @ 325° F	Complies with 21CFR175.125, paragraph (b) and 21CFR175.105	Hot Melt adhesive for a variety of fruits including bananas, oranges, kiwi, apples and watermelons. It may also be used as a label for peaches.
DynaHM 6012	300° F	2400 cps @ 375° F	Complies with 21CFR175.105	It is a permanent pressure sensitive adhesive specially designed for closed cell PU to a pigmented LDPE, HDPE and Polyolefin's
DynaHM 6019	300° F	2450 cps @ 325° F	Complies with 21CFR175.105	It is a general purpose pressure sensitive adhesive. It may used for various substrates including PU foam, Polyolefin, LDPE, HDPE, PP, PET and corrugated.
DynaHM 6020	250° F	1400 cps @ 325° F	Complies with 21CFR175.125, paragraph (b) and 21CFR175.105	It is designed for a dairy label adhesive.
DynaHM 6029	250° F	500 cps @ 300° F	Complies with 21CFR175.105	Formulated as tray glue for rodent trap applications.
FlexMelt 4001	300° F	2450 cps @ 325° F	Complies with 21CFR175.105	Formulated to laminate non woven polyolefin's for dog food bags