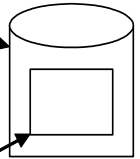


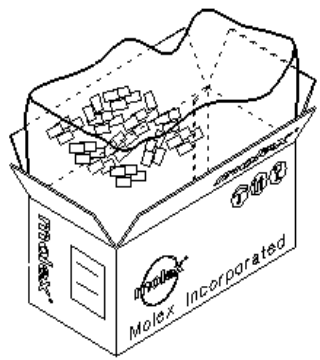


# PACKAGING SPECIFICATION

MOISTURIZING  
BAG # 46996-2010  
(885960969)



MOISTURIZING PAD #  
46996-2011 (885961016)



### Notes:

1. Parts are moisturized with the prescribed amount of deionized water determined by part weight per Molex Technical Advisory bulletin AS-45499-001. Water is to be added to the moisturizing bag with pad.
2. If excess water is not absorbed by one pad, additional pads may be required. 125 ml is the maximum recommended moisture content per pad.
3. If packaging is opened and brittleness is a concern, the bag may be reused to re-moisturize per Molex Technical Advisory bulletin AS-45499-001. NOTE: If moisture content is compromised, nylon parts may become brittle and flexible members may become susceptible to breakage. This is of greatest concern in locations with low humidity.

This specification applies to:

ENGINEERING NUMBERS				
5557-*R*-225	5559-*P4*-400	42475-*41	45587-0003	46993-**10
5557-*R*-400	5559-*P*-225	42474-*41	43640-0603	46994-**12
5559-*P*-400	5559-*P2*-225	42475-*61	46212-0005	172646-**12
5559-*P2*-400	5559-*P4*-225	42474-*61	46992-**1*	172708-****
200488-****	200453-****	172709-****	172767-****	45587-0002
45776-40**	45559-0002			

REVISION: <b>A10</b>	ECR/ECN INFORMATION: EC No: 115801 DATE: 2017 / 04 / 14	TITLE: <b>MOISTURIZING PACKAGING SPECIFICATION</b>	SHEET No. <b>1 of 1</b>
DOCUMENT NUMBER: <b>PK-5557-003</b>	CREATED / REVISED BY: <b>CSLAFTER</b>	CHECKED BY: <b>JBELL</b>	APPROVED BY: <b>FSMITH</b>