



Record of Amendments

No.	Date	Affected Pages	Approved
1.0	11.20.98	Original Issue	<i>Pea Thompson</i>
1.1	04.16.01	ii, Sect. 3-1	<i>Pea Thompson</i>
1.2	11.01.02	ii, Sect. 3-1	<i>Pea Thompson</i>
1.3	04.01.03	ii, Sect. 1-1	<i>Pea Thompson</i>
1.4	08.14.06	ii, Sect. 3-1	<i>Pea Thompson</i>
1.5	03.01.07	Entire Contents of Manual	<i>Pea Thompson</i>
1.6	11.02.09	Sect. 0-2, Sect. 5-3, Sect. 6-2, Sect. 6-3, Appendix A	<i>Pea Thompson</i>
1.7	12-10-10	Sect 0-2 Sect, 5.1.1.1	<i>Pea Thompson</i>
1.8	12-01-11	Entire Contents of Manual	<i>Pea Thompson</i>
1.9	07-18-12	0-2, Appendix B 1-4	<i>Pea Thompson</i>

Amendments

This manual is kept up to date by amendments consisting of loose-leaf pages, required to add new information or amend existing information. Pages affected by an amendment and the effective date are shown above. The pages themselves are identified by a change of the issue number at the bottom of each page. The number after the point in the issue number represents the amendment level of that page, e.g. the page marked Issue 1.4 is at Issue 1, modified by Amendment 4.

NOTE: Revised text on the affected page(s) indicated by a vertical black line along left margin.

DAMAGE/REPAIR INSPECTION CHART

Panel	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22	22-23	23-24	24-01	Init./Date
PARA																									

PATCH

24 GORE "A" SERIES and "X" SERIES ENVELOPES

A																									
B																									
C																									
D																									
E																									
F																									
G																									
H																									
J																									
K																									
L																									
M																									
N																									
P																									
Q																									
R																									
S																									
T																									
U																									
V																									
W																									

Lindstrand Model Number: _____ Serial Number: _____ Registration Number: _____

"A" SERIES- DELTA PATTERNS Lowest Nylon Panel Designations	"X" SERIES - Lowest Nylon Panel Designations	"A" SERIES- ZETA PATTERNS Lowest Nylon Panel Designations	"A" SERIES- KAPPA PATTERNS Lowest Nylon Panel Designations
35 - M	56 - P	56 - N 120 - S	160-U
42 - M 90 - R	60 - P	60 - N 150 - U	
56 - N 105 - S	69 - Q	69 - P 180 - V	
60 - P 120 - T		77 - P	
69 - Q 150 - V		90 - Q	
77 - Q 180 - W		105 - R	

NOTE: ZETA patterns were first used in 2006.

All RE/MAX balloons use DELTA Patterns.

If you are unsure which panel designation to use, contact the factory with the envelope serial number.