

BATTERY CHARGING SIGNS



600x450 POLY 844328
450x300 POLY 844560
450x300 MTL 843347
250x180 SS 844447



450x300 POLY 844498
450x300 MTL 845481



450x600 POLY 835107
450x600 MTL 832077
300x450 POLY 835108
300x450 MTL 832078
250x180 SS 838634
125x90 SS 838803



600x450 POLY 842886
600x450 MTL 842887
450x300 POLY 842888
450x300 MTL 842889
250x180 SS 842892



600x450 MTL 842873
450x300 POLY 842874
450x300 MTL 842875
250x180 SS 842878



600x450 POLY 842865
600x450 MTL 842866
450x300 POLY 842867
450x300 MTL 842868
250x180 SS 842871



600x450 POLY 842858
450x300 POLY 842860
450x300 MTL 842861
250x180 SS 842864



600x450 MTL 842880
450x300 POLY 842881

BATTERY SAFETY - DO'S	BATTERY SAFETY - DON'TS
<ul style="list-style-type: none"> • MAKE SURE CHARGER IS OFF WHEN CHANGING BATTERIES. • WEAR SAFETY FACE SHIELD. • WEAR RUBBER GLOVES. • WEAR SAFONL. • MAKE SURE CAPS ARE OFF BATTERY CELLS. • MAKE SURE CELL PLATES ARE COVERED WITH WATER. 	<ul style="list-style-type: none"> • SMOKING OR USE NAKED FLAMES • SHORT OUT TERMINALS TO TEST BATTERY. • CHANGE BATTERIES WITH CHARGER ON.
BATTERY CHARGING PROCEDURES	
<ol style="list-style-type: none"> 1. ENSURE BATTERY CHARGER IS OFF WHEN CHANGING BATTERIES. 2. REMOVE CELL CAPS AND ENSURE TERMINALS ARE CORRECTLY CONNECTED. 3. RED/POSITIVE - IS LARGE TERMINAL 4. BLACK/NEGATIVE - IS SMALL TERMINAL 	<ol style="list-style-type: none"> 5. DOUBLE CHECK CABLE CONNECTIONS. 6. SWITCH CHARGER ON. 7. WASH BATTERY WITH FRESH WATER THOROUGHLY AFTER CHARGING. 8. DANGER - INCORRECT PROCEDURE CAN LEAD TO BATTERY EXPLOSION.

720x450 MTL 846390