



	NF Arc™			OMNI Quilt™			OMNI Vantage™	ArcWeld ^R			CutPro ^R						
	05PT339	06PT329	07PT349	060Q1PB 1	070Q2PB 1	100Q3PB 1	08T352	05TT369	08TT335	10TT342	08TT132	08TT298	08TT333	09TT344	09TT365	09TT371	10TT366
DRY CLEANING –Perchloroethylene on regular cycle	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
INDUSTRIAL LAUNDERING 1 – Front loading washing machine recommended –Do not overload washer –Machine wash on mildest setting. Do not exceed 105°F –Use mild liquid detergent, pH 6.0 to 10.5 –Air drying preferred. Dry in area with good ventilation. Do not dry in direct sunlight. –When tumble drying, do not overload dryer. Use "no heat" or "air dry only." If heat must be used, do not exceed 105°F	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
								4	4	4				7	7	7	7
INDUSTRIAL LAUNDERING 2 –Machine wash 110°F –Use liquid detergent –Tumble dry medium (140°-160°F)	•	•	•	•	•	•		•	•	•							
								4	4	4							
INDUSTRIAL LAUNDERING 3 –Machine wash 140°F –Use liquid detergent –Tumble dry medium (140°-160°F)	•	•	•	•	•	•		•	•	•							
NFPA 1851							•										

Comments:

1. No Chlorine Bleach or Oxidizing Ingredients. Chlorine bleach can cause rapid degradation of aramid fibers; repeated exposure to chlorine bleach can destroy the luminescent effect in HI-Viz fabrics
2. Use liquid detergent. Do not use soaps that contain animal fat.
3. Do not use fabric softener or dryer sheets. Fabric softener, starches and other laundry aids can coat the fiber and mask the FR characteristics.
4. Wash Hi-Viz garments separately and according to Industrial Laundering 1 or 2.
5. Fabrics may require pressing after laundering.
6. Shrinkage up to 5% may occur.
7. Wash and tumble dry in mesh bag will increase garments useful life.
8. Check with the garment manufacturer for specific instructions related to your garment .

The information provided is based upon results of testing in a laboratory. While it represents up to date information regarding care and maintenance, no warranty is expressed or implied.

