CLEANING AND CARE

• Clean with mild soap or detergent (e.g. Joy® Dishwashing Liquid) and lukewarm water. Rinse well with clean water. Dry thoroughly with a chamois or moist cellulose sponge to prevent water spots.

• For tough cleaning jobs, Fantastik® all purpose cleaner or other household spray cleaners may be used. Important, spray solution on a clean cloth and rub. DO NOT spray directly on closure. Rinse well with clean water and dry thoroughly with a chamois or moist cellulose sponge if recommended by cleaner manufacturer.

• DO NOT use abrasives of any kind. Never scrape the surface with sharp instruments.

Dynamic Closures Corporation continues to strive to adopt the principles of sustainable development. Dynamic is committed to protecting the environment, to pollution prevention and to maintaining public health and safety during all phases of our operations. In order to achieve this goal, Dynamic maintains a proactive, continuously improving, environmental management system which systematically reviews any environmental aspects over which we have control.

In this spirit, Dynamic Closures Corporation has assessed the cleaners that we recommend to our clients, in order to insure that they are both effective on our products and as benign as possible to the environment.

In all cases, it is preferable to prepare only as much cleaning solution as will be required for the job at hand. Any residual solution should be disposed of according to local, State, Provincial, and Federal laws.

MAINTENANCE

Track unit, trolley wheels, and locking mechanisms should be lubricated annually using a high quality spray lubricant. A general inspection of the curtain and track assembly should be made at this time. All fasteners, including track-mounting screws, should be inspected and tightened using common hand tools if necessary.

If desired, scratches and minor abrasions can be minimized using a mild automotive polish, such as Johnson® Paste Wax, which is designed to polish and fill scratches.

Consistent with Dynamic Closures Corporation’s efforts to reduce waste going to landfill, our closures are constructed of recyclable materials and are designed to be easily dismantled for the purpose of recycling or the replacement of parts. If recycling is not possible in a client’s area, a client may return used parts or redundant closures upon receipt of an RMA, shipping prepaid, to our factory where we will recycle the parts.