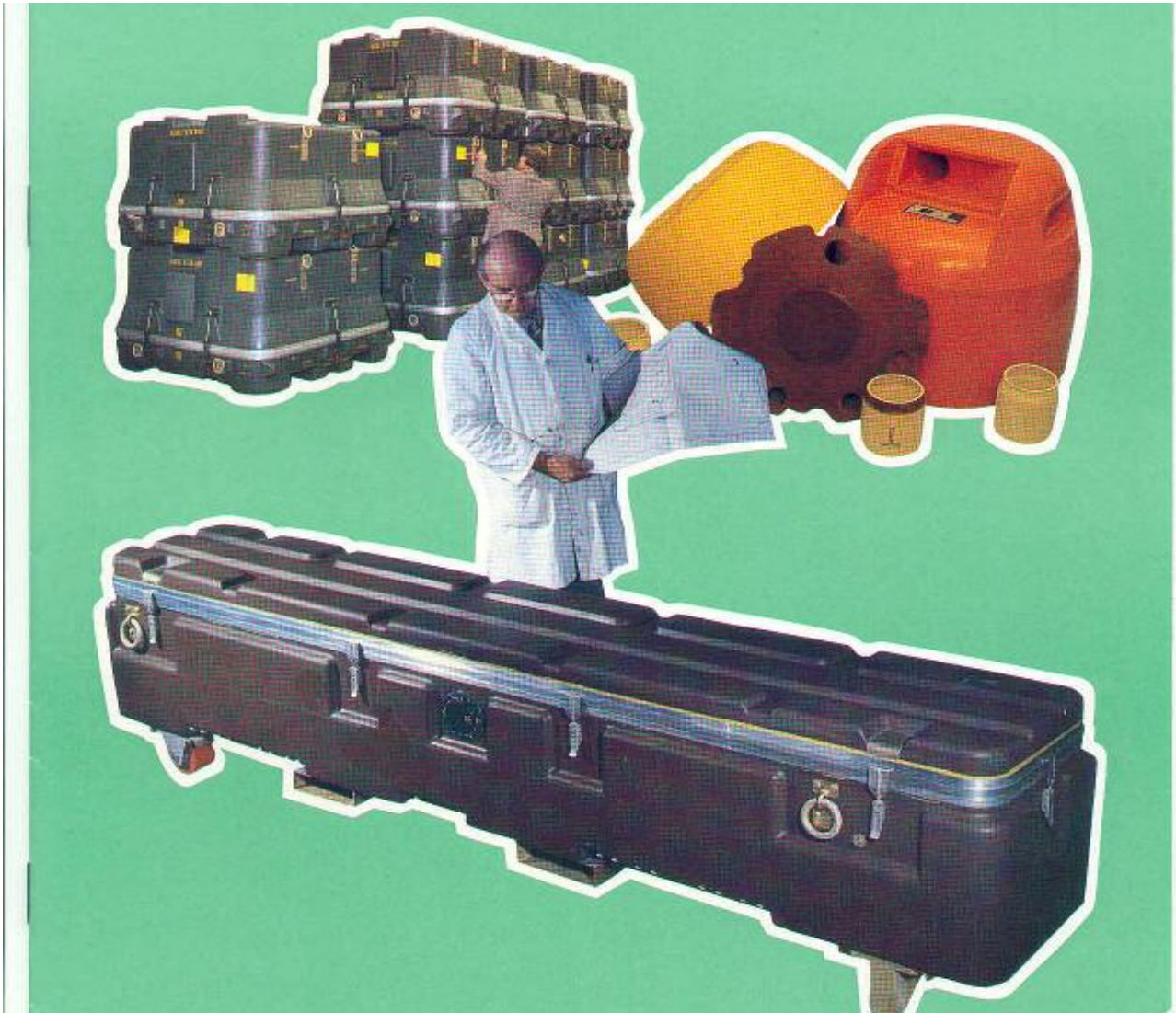


GRP CONTAINERS



Standard ranges of containers.
Above - freely vented.
Below - sealed.

Glass reinforced plastic (GRP) containers can provide cost effective solutions to containment problems. Standard and custom designed units can be produced for both military and civil applications, either sealed or freely vented, and in a wide range of materials. These include polyester and epoxy resins, polyurethane foams and phenolic resins. EPS Logistics Technology Ltd has full design facilities as well as the production capability.



GRP CONTAINERS



▲ Glass reinforced foam container for lightweight missile system.



▲ Lightweight storage and transit containers for the MEL microwave landing system (MADGE)



▲ Transit container (glass reinforced foam) for the Hunting Engineering Limited Outdoor Trainer for the LAW 80 anti-tank weapon.



▲ An example of the larger transit container, for high-value capital equipment in the off-shore industry.



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