

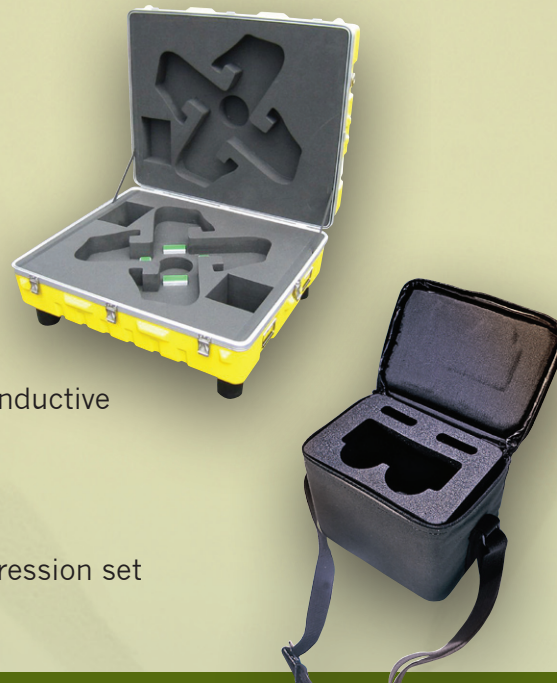


MILITARY GRADE FOAMS

FOR PROTECTION, PERFORMANCE
AND DURABILITY

ADVANTAGES

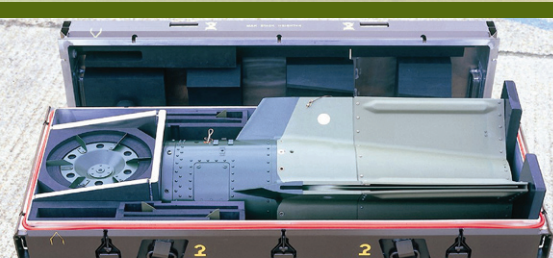
- Tested and approved
- Light weight
- Energy absorbent
- Long-life durability
- Low odour
- Explosives compatible
- Static dissipative and conductive
- High impact resistance
- High tear strength
- High tensile strength
- High resistance to compression set



MILITARY GRADE FOAMS AT A GLANCE

STANDARD	DESCRIPTION	MOD GRADE	PRODUCT
DStan 81-116/3 Type GP	"Expanded polyethylene sheet - general purpose"	Grade A	Plastazote LD24
		Grade B	Plastazote LD33
		Grade C	Plastazote LD45
DStan 81-116/3 Type QX	"Expanded polyethylene sheet - explosives compatible"	Grade A	Plastazote LD24
		Grade B	Plastazote LD33
		Grade C	Plastazote LD45
DStan 81-124/2 Type QX	"Expanded polyethylene sheet and mouldings, explosives compatible"		Plastazote LD33
DStan 93-101	"Expanded polyethylene sheet, high density, for general purpose"		Plastazote PK80
DStan 81-125/3	"Electrostatic conductive foam sheet"		Plastazote LD50CN
DStan 93-117	"Static dissipative low density. Polyethylene foam"		Plastazote LD40SD
DStan 81-119/3	"Cross-linked expanded ethylene-vinyl acetate sheets and mouldings"		Evazote EV50
			Evazote VA25





MILITARY GRADE FOAMS FOR 'MISSION CRITICAL' PACKAGING

- Ordnance protection
- Missile cradles
- Weapons case inserts
- Rifle case inserts
- Ruggedised case inserts
- Electronics device protection
- Flight case fitments



WHEN FAILURE IS
NOT AN OPTION

MILITARY GRADE FOAMS FOR HIGH PERFORMANCE PROTECTION

- Personnel protection
- Body armour
- Helmet inserts
- Aircraft ejection seats
- Tool control inserts
- Sleeping mats
- Buoyancy devices
- 'Punctureproof' marine fenders

