

Accessories

HEATSHRINK BOOTS

- Part number: 123GB-0798-XX-X-0
XX = shell size, for example: 06, 07, 08, 09, or 10
X = S for straight or R for right angled



BRAID RETENTION STRAP

- Part number: 123GB-0799-0
Tooling available on request



CASTELLATED PANEL NUT

- Add deviation (981)
Tooling available on request



Overmoulded cable harnesses using Terrapin connectors



Amphenol Ltd design, prototype and manufacture a wide range of both standard and customised cable harness assemblies utilising overmould technology. The Terrapin connector range has been designed specifically to lend itself to this method of termination.

Amphenol Ltd's capability in manufacturing is matched by our engineering expertise, we are able to offer a full design and development service from drawing conception to production delivery.

Overmoulding has fast become widely recognised for the benefits it brings to equipments used in both Military and Harsh Environment situations.

Military and harsh environment situations

- Both Standard and Custom profile mouldings available
- In-house design and prototype facility
- Aesthetically uniform product
- Repeatable high complexity mouldings
- Low cost and repair by replacement
- Robust and tamper-proof
- Straight and angled mouldings
- Low profile mouldings
- Finger grips, logos and tactile indicators optional
- Mould material suitable for NBC washdown
- High degree of sealing – IP68

Typical applications

- | | |
|----------------------------|---------------------------------|
| • Chemical detection units | • Radios |
| • Comms units | • Routers |
| • Display Modules | • Ruggedised laptops |
| • GPS | • Sensor units |
| • Headsets | • Surveillance and rangefinders |
| • Hubs | • Weapons systems |
| • LAN Switches | |