

BRIDGE TOOLKIT

Dedicated Tool System for Bridge, Navigation & Electrical Equipment

The MMI Bridge Toolkit is a dedicated tool system that stays on the bridge permanently. When a fault is reported, the attending engineer arrives to the right tools already in place — no trip back to the workshop, no delay while someone fetches a driver, and no half-finished repair on a live watch.

Housed in a genuine Peli™ 1505 Air case, the kit is built around 1000 V VDE insulated tooling from Wera and Knipex for safe work on bridge consoles, panels and navigation equipment. Every tool sits in its own custom foam cut-out, so a missing item is obvious at a glance.

Product Features

- Lightweight, crushproof Peli™ 1505 Air case
- Stays on the bridge — tools on hand the moment a fault is reported
- Custom CNC-cut foam base and lid inserts
- Every tool in its own cut-out for quick access and inventory checks
- Full 1000 V VDE insulated screwdriver and plier set
- Premium tooling: Wera, Knipex, Led Lenser, Stanley
- Printed case cover and nameplate for clear onboard identification



CONTENTS

Led Lenser LED torch, rechargeable, 300 lm, 142 mm	1	Wera Zyklus bit & socket set, 1/4 in drive, 28-piece	1 set
Knipex 3-piece plier set, 175 mm	1 set	Wera L-shape metric hex key set, 9-piece	1 set
Knipex VDE combination pliers, 200 mm	1	Wera twin open-head spanner, 10 mm / 13 mm	1
Wera insulated screwdriver set, 1000 V, 16-piece	1 set	RS PRO 5-way control cabinet key, 2 inserts	1
Wera Stubby screwdriver handle with bits, 6-piece	1 set	Stanley FatMax tape measure, 2 m, metric	1

Case & construction: Peli™ 1505 Air case • custom CNC-cut foam • base & lid inserts • printed cover & nameplate



Printed cover — MMI & Peli™ 1505 Air branding



Custom CNC-cut foam — base and lid inserts

