



WAYNE



BBF
SAFETY GROUP



TRAINING MANUAL

**WAYNE'S SUPERIOR QUALITY
CHEST WADERS**



MAXIMUM PROTECTION

PVC boots & fabric for optimum abrasion resistance



ALL-DAY COMFORT

Lightweight & flexible for reduced fatigue



LONG-LASTING DURABILITY

High-quality PVC & stitching for a long lifetime of performance

RECOMMENDED FOR USE IN:



**WATER &
SANITATION**



FISHERIES



AGRICULTURE

MAIN SELLING POINTS



MAIN SELLING POINTS



Quick Release buckles
on shoulder with 38mm
webbing with single
row silver
reflective stitching



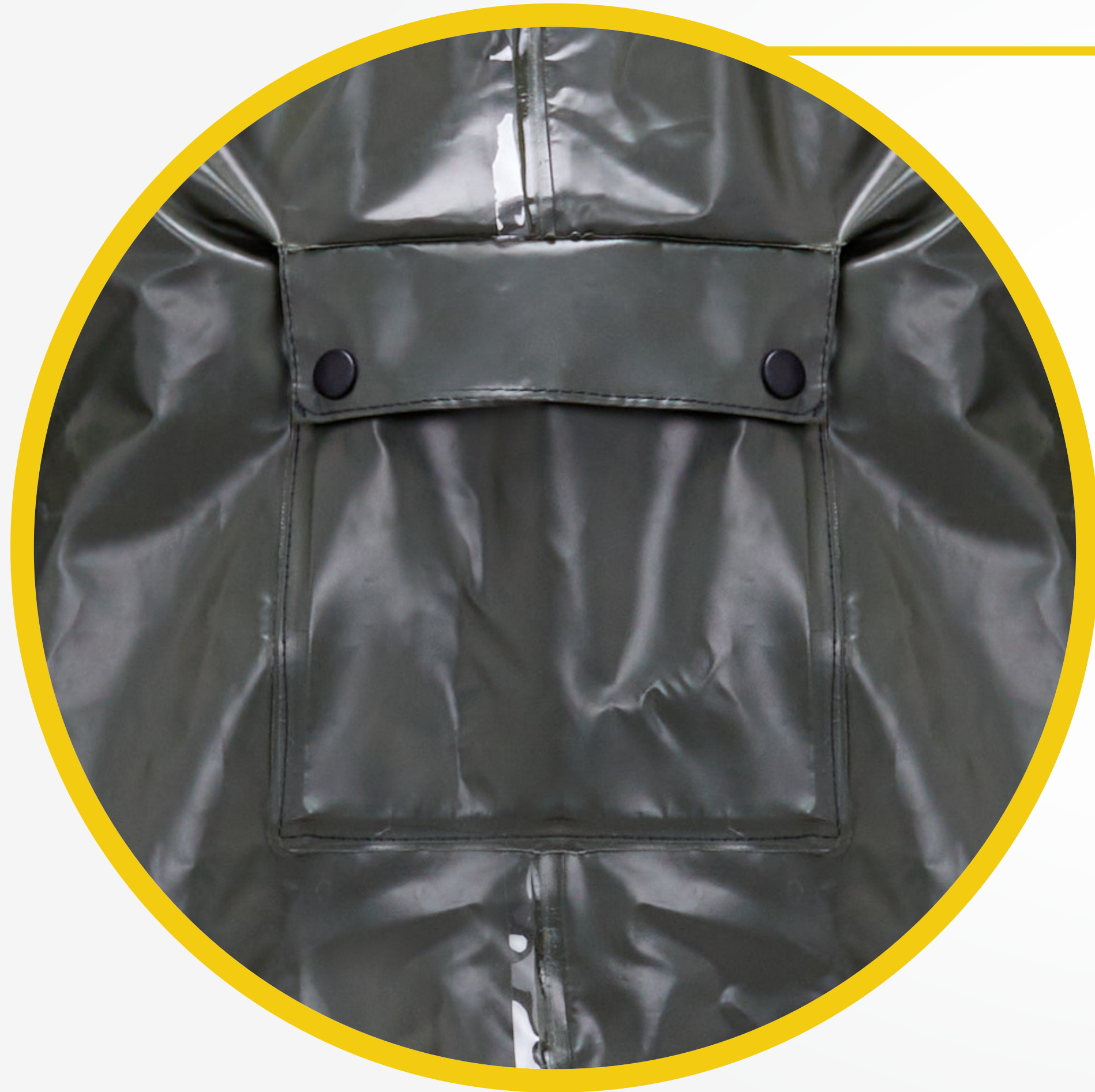
MAIN SELLING POINTS



Elasticated on
the chest line all
round to the back



MAIN SELLING POINTS



Bib and brace with squared corner chest pocket with single stitched flap & plastic press studs



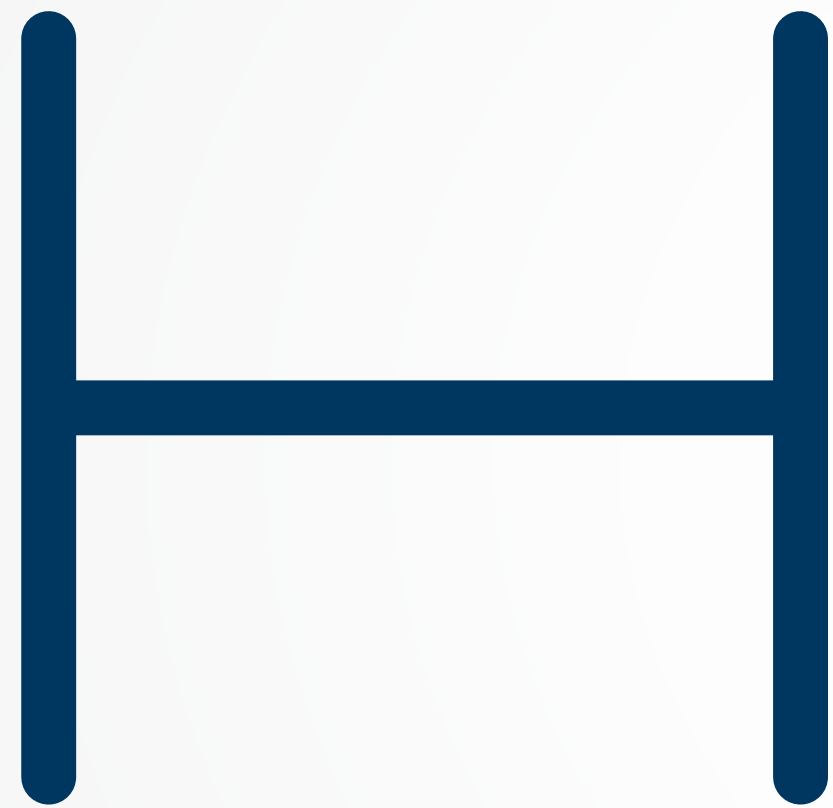
MAIN SELLING POINTS



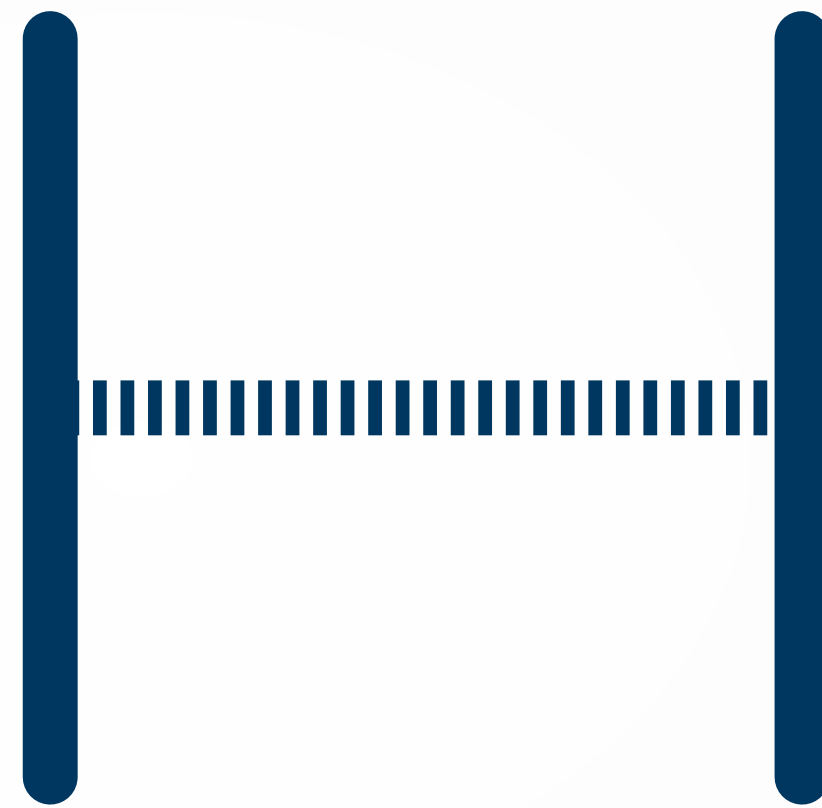
In seam stitching
in front and back
rise and welding
over the seam



MAIN SELLING POINTS



Top stitching on
in-seams with welding
over the stitching



All stress points
are bar tacked





**AVAILABLE
WITH THE**

EGOLI 1

Hard-wearing boots
featuring a steel
toe cap & optional
steel mid sole for
added protection

Sizes: 3-14





OR THE **DURALIGHT 1**

Lightweight &
flexible recycled
PVC boots for
enhanced comfort
& reduced fatigue

Sizes: 5-12



Green
Footprint

FEATURES

Size range	F1998 – recycled PVC Duralight Men’s Boot NSTC (5-12) F1999 – PVC Egoli 1 Boot STC & optional SMS (3-14)
Chest collar	Elasticated chest collar suited for sizes S – XL
Construction	90% PVC and 10% polyester blend with PVC injection-moulded seamless gumboot construction for 100% waterproof protection
Buckles	Adjustable woven nylon suspenders with integrated nylon buckles for quick-release functionality
Stitching	100% waterproof smooth PVC seam stitching
Available colours	Olive Green

GARMENT MATERIAL MAKE-UP

Fabric	300-320gsm of 100% polyester reinforced olive green PVC
Webbing	38mm with silver reflective stitching
Fastening	2 quick-release buckles
Press stud	2 black plastic press studs
Garmen pressure	Garmen pressure tested to 5 bar

EN ISO 13937: Tear strength

ISO 1421: Tensile strength and Extension at break

BS EN ISO 2411:2000 : Coating adhesion



GUMBOOT SPECIALISTS FOR
80 YEARS
& COUNTING