

# NRS Pilot SAR Knife



NRS

Product number: NRS-SAR

The NRS Pilot SAR knife - your reliable choice for rescue operations and emergency situations on the water.

78,99 €\* 78,99 €

## NRS Pilot SAR knife

The NRS Pilot SAR knife is an indispensable tool for rescue operations and survival situations that earns trust due to its versatility and robustness. With its partially serrated 420 HC stainless steel blade and an overall length of 20 cm, this knife is perfectly equipped to tackle a wide range of cutting tasks. The asymmetrical handle made of all-weather G10 material offers maximum control and comfort even in wet environments. The glass-breaking tip extends the knife's capabilities in emergency situations, while the integrated tungsten carbide glass breaker and valve spanner in the handle offer additional functionality. The Thumbs Up Sheath allows the knife to be stored safely and can be opened quickly thanks to the lively hinge. With a total weight of 157 g, of which the knife itself weighs 136 g and the sheath 21 g, this knife is light yet robust enough for use in demanding environments. The polished blade, thumbs up sheath, asymmetric G10 handle, jimping on the top edge of the blade, glass breaker tip and oxygen valve spanner make the NRS Pilot SAR knife an essential companion for anyone on the water or in challenging situations.

Trust the **Pilot SAR** when the situation requires quick thinking and fast reaction, even with gloves and under adverse conditions. The additional glass-breaking tip extends the range of applications in rescue and survival emergencies.

The low-profile, quick-opening Thumbs Up Sheath utilises a living hinge to securely stow fixed blades and opens with a flick of the thumb. The sheath attaches securely to a **PFD Lash Tab**.

### Features:

- Partially serrated edge covers all cutting requirements
- "Reverse scallop" serration makes it easier to cut through tough fibres
- Tungsten carbide glass breaker embedded in the handle tip

- With a valve spanner for the oxygen cylinder in the handle
- The hole for the valve spanner also serves as an attachment point for the lanyard to prevent the blade from being lost in rough waters when attached to the lash tab
- Asymmetrical handle and blade and blunt tip ensure proper blade alignment and help prevent injury in a tight rescue situation
- Rippling along the top of the blade secures the position of the thumb and prevents the handle from slipping
- All-weather G10 handle with hand contour and comfortable, rubberised grip for maximum blade control in wet environments

Equip yourself now for every challenge on the water and in emergency situations. Purchase the NRS Pilot SAR knife and be optimally prepared. Buy now and put safety first!

\* incl. tax, plus [shipping](#)