33” STANDARD DRYSUIT INFLATION HOSE



The Northern Diver 33” Standard Drysuit Inflation Hose is an essential component of a drysuit diving setup, providing a reliable low-pressure connection between your regulator’s first stage and drysuit inflation valve.

Designed to deliver air directly into the drysuit when required, the hose allows divers to compensate for suit compression as water pressure increases during descent. This helps maintain comfort, freedom of movement and effective control of the air within the suit throughout the dive.

Featuring a Hanson (Standard) coupling, the hose provides a convenient connection to compatible drysuit inflation valves. Its 84cm (33”) length offers a practical configuration for routing between the regulator and drysuit, allowing sufficient reach for a suitable equipment setup.

Compatible with Northern Diver drysuits and most other popular drysuit models fitted with a Hanson-compatible inflation valve, this hose is suitable for recreational and professional diving applications.

Whether replacing an existing inflation hose or keeping a spare as part of your diving equipment, the 33” Standard Drysuit Inflation Hose provides a practical solution for maintaining your drysuit inflation system.

FEATURES

Low-pressure drysuit inflation hose.
Hanson (Standard) coupling.
84cm (33”) hose length.
Connects to the regulator’s first stage.
Allows controlled drysuit inflation.
Helps compensate for suit compression.
Compatible with NDiver drysuits.
Suitable for most Hanson-compatible inflation valves.
Ideal as a replacement or spare hose.

DESCRIPTION
DRYSUIT ACCESSORIES
STOCK CODE
NDA-NEW NDA HOSE STD

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