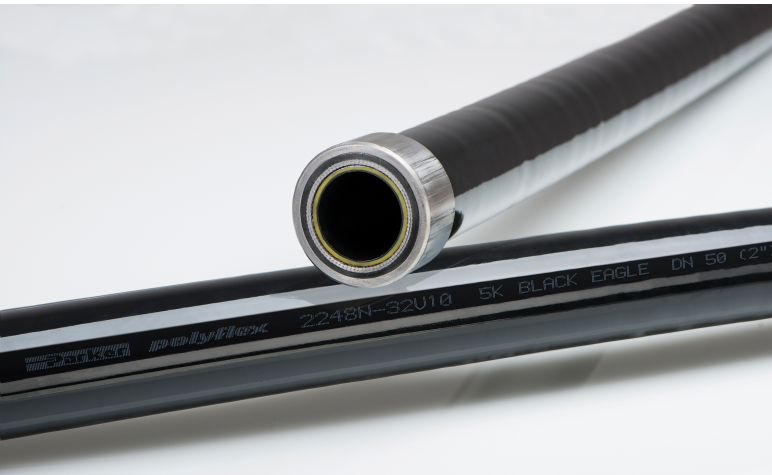


R2058D



Construction

Inner core: Plasticised Nylon 11 (PA BESNO P40 TL)
Pressure reinforcement: Four closed spiral layers of high tensile steel wire, bonded with special adhesive
Cover: Extra thick dual layer polyurethane
Temperature: -40°C up to +70°C



Part Number	Jacket Color	Nominal I.D.			Maximum O.D.		Maximum Working Pressure		Minimum Bend Radius		Weight		Fitting Series
		DN	inch	mm	inch	mm	psi	MPa	mm	inch	lbs/ft	kg/m	
#													
2448N-32V80	Black	50	2	50.8	3.17	80.5	5,000	34.5	500.00	20	8.50	5.71	5X

Suitable for deployment using one of our reelers

Specifications

Air Consumption : 425 cfm at 6 bar
Max Line Pull : 1,600 kg
Max Line Speed : 43 m/min
Spooling Gear : Automatic spooling level wind
Controls : Isolation valve and gauge on each line
Overall Frame Dimensions
Dimensions : 2,377 x 3,914 x 3,382 mm
Tare Weight : 9,500 kg
Gross Weight : 10,500kg (MGM 13,200 kg)
Certification : Designed and tested to DNV 2.7-3 R45
Serial No : R1578 / R1579



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TRIDENT AUSTRALIA
 FLUID SYSTEMS & COMPONENTS



Black Eagle 2" Oilfield Service Hose

Features & Benefits

- 5,000 psi
- 300 metres
- Up to 30% weight reduction in comparison to R13 rubber hoses - more than 70% in comparison to flexible pipe
- Lower bend radius when compared to composite hose
- Compact design, smaller OD than flexible pipe
- ColorGard™, an extra thick dual collar Polyurethane sheath
- Inner core has superior chemical resistance
- DNV Type Approval P 14038 acc. to API 7K and API17J
- For oilfield services such as: cementing, water and gas, injection hose, acidizing, mud circulation

WHAT YOU NEED.
 WHEN YOU NEED IT.

