



Sorbents  
Chemical Sorbents

# Scorpion Chemical Sorbents



New Naval

New Naval Scorpion General Purpose Chemical Sorbents (Pads, Rolls, Booms and Socks) are an ideal solution for onland and inland water-based chemical recovery. Made of 100% non-woven, melt-blown polypropylene fabric oil sorbents have excellent absorption properties. New Naval sorbents can recover up to 25 times their weight of most chemicals. The sorbents need no special equipment for application and recovery. Made of non-toxic material, they are reusable up to 5 times without losing the ability to recover spills.



## TECHNICAL SPECIFICATIONS

Type	Pads	Rolls	Booms	Socks
Model	P-200 GP	P-4448 GP	P-3010 GP	P-7510 GP
Dimensions	40 x 50 cm	44 x 0.5 m	Ø 10 cm	Ø 7.5 cm
Length	N/A	N/A	3m	1.2m
Weight	200 gr/m <sup>2</sup>	200 gr/m <sup>2</sup>	5 kg	5 kg
Packaging	200 pcs	1 roll	4 pcs	10 pcs
Colour	Grey or Yellow			
Bale Dimensions				

### APPLICATION OPTIONS:

- Hydraulic Reel
- Container
- Trailer

### OPERATIONAL CAPABILITIES:

- Flat Surfaces
- Puddles
- Shallow Water
- Work Surfaces

## TECHNICAL DATA

Sorbents are highly flame-resistant and can be incinerated with less than 0.02 % ash. They have long storage life as sorbents will not rot or mildew. Sorbents come packed in heavy-duty polyethylene film bag for indoor or outdoor storage in a variety of types. Sorbent in boom form are contained with a special treated net. The tensile strength of sorbent booms is reinforced by a propylene rope located inside the boom net.

- Both the sorbent booms and socks are equipped on both ends with lines to join multiple pieces together.

### KEY FEATURES:

- Pads, Rolls, Booms and Socks Sorbents
- Absorb up to 25x their own weight of water-based chemicals
- Non-toxic
- Variety of forms and shapes to properly address each incident
- Made from polypropylene fabric