

SUPER ABSORBENT POLYMERS

PETROGUARD

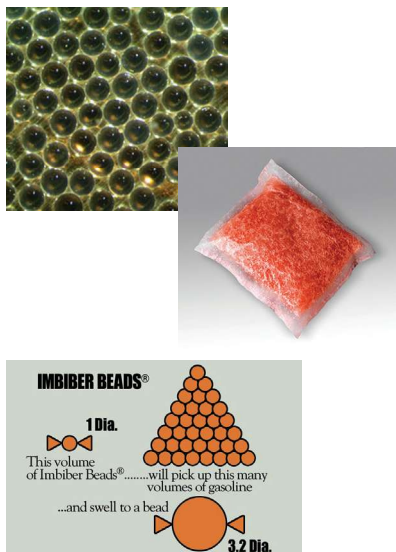
An alternative to ENSORB®, PetroGuard is a hydrophobic product making it an optimal choice when working with oils and chemicals floating on water. PetroGuard encapsulates and absorbs rapidly which becomes important when dealing with reactive chemicals.



PART NUMBER	DESCRIPTION	CASE QUANTITY	DIMENSIONS [LxWxH]
ENP PG1	1-Gallon Jug Dispenser	1	5 in. x 5 in. x 10 in. [12.7 cm. x 12.7 cm. x 25.4 cm.]
ENP PG77	Packets	30	7 in. x 7 in. [17.7 cm. x 17.7 cm.] (per packet)
ENP PG1421	Pillows	5	14 in. x 21 in. [35.5 cm. x 53.3 cm.] (per pillow)
ENP PG2135	Blankets	2	21 in. x 35 in. [53.3 cm. x 88.9 cm.] (per blanket)
ENP PG742	Mini Booms	5	7 in. x 42 in. [17.7 cm. x 106.6 cm.] (per boom)

IMBIBER

Imbiber Beads® absorb and hold onto organic hydrocarbons while repelling water. As the beads begin to absorb, they swell allowing them to hold up to 27 times the volume of the original size. The Activation Awareness Technology allows the beads to change colors to show chemicals have been absorbed.



PART NUMBER	DESCRIPTION	CASE QUANTITY	DIMENSIONS [LxWxH]
ENP IEBS505000	Granular Mix	1	8.5 in. x 8.5 in. x 12 in. [21.5 cm. x 21.5 cm. x 30.4 cm.]
ENP IE0077	Packets	30	7 in. x 7 in. [17.7 cm. x 17.7 cm.] (per packet)
ENP IE1421	Pillows	5	14 in. x 21 in. [35.5 cm. x 53.3 cm.] (per pillow)
ENP IE2135	Blankets	2	21 in. x 35 in. [53.3 cm. x 88.9 cm.] (per blanket)
ENP IE0742	Mini Booms	5	7 in. x 42 in. [17.7 cm. x 106.6 cm.] (per boom)
ENP IE0905FB	Boom	2	4.5 in. x 9 ft. [11 cm. x 2.7 m.] (per boom)