

# HySeal

## Lost Circulation Material



<b>DESCRIPTION</b>	<b>Hyseal</b> is an environmentally safe treated shredded paper.	
<b>APPLICATIONS</b>	<b>Hyseal</b> is used to treat lost circulation by filling or sealing fractures during drilling operations. <b>Hyseal</b> can be pre-mixed with water and pumped or poured down the rods. Alternatively, it can be spotted into the zone of loss to help regain returns.	
<b>ADVANTAGES</b>	<ul style="list-style-type: none"><li>• <b>Hyseal</b> is environmentally safe</li><li>• Easy to use</li><li>• Easily mixed with water to form a slurry</li><li>• Can be used in conjunction with LC Stop</li><li>• Easy to drill out</li><li>• Can be added to the drilling fluid</li></ul>	
<b>TYPICAL PROPERTIES</b>	Physical appearance	Grey Shredded paper
	Specific Gravity	0.25
<b>RECOMMENDED TREATMENT</b>	<p>Add the <b>Hyseal</b> to 20 litres in a pail and then pour or pump down the rods with the tube pulled. Pump into place and allow to plug fissures and fractures. Run tube and resume coring. Repeat as often as necessary to obtain fluid returns.</p> <p>The use of other lost circulation materials in conjunction with can be effective especially in larger diameter drilling operations</p>	
<b>PACKAGING</b>	10kg sacks	