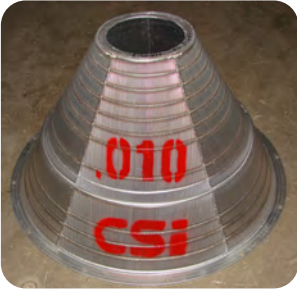
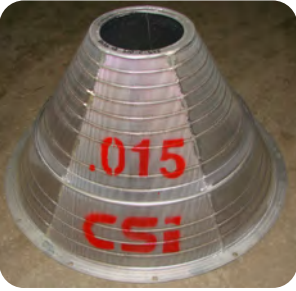


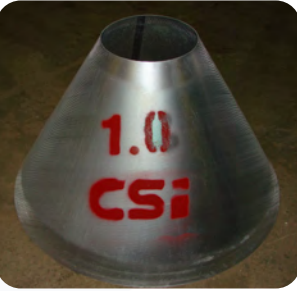



<p>0.010" (250 micron) Profile Wire Screen</p>  <p>Oil-Based Drilling Fluids Cuttings Treatment</p> <p>Minimizes Centrate Fines, But Lowers Solids Discharge Dryness. Best Utilized for Fine Cuttings.</p>	<p>0.015" (400 micron) Profile Wire Screen</p>  <p>Oil-Based Drilling Fluids Cuttings Treatment</p> <p>Balances Centrate Fines and Discharge Dryness. Good Starter Screen for Average to Large Cuttings.</p>	<p>0.020" (500 micron) Profile Wire Screen</p>  <p>Oil-Based Drilling Fluids Cuttings Treatment</p> <p>Balances Centrate Fines and Discharge Dryness. Best Starter Screen for Average to Large Cuttings.</p>	<p>0.030" (750 micron) Profile Wire Screen</p>  <p>Oil-Based Drilling Fluids Cuttings Treatment</p> <p>Maximize Solids Discharge Dryness. Good Screen for Average to Large Cuttings or when Solids Dryness is Key.</p>	<p>1.0mm (1,000 micron) Punch Plate Screen</p>  <p>Water-Based Drilling Fluid Cuttings Treatment</p> <p>Required for Management of Water-Based Fluid Cuttings. Excellent Starter Screen for Average to Large Cuttings.</p>	<p>1.4mm (1,400 micron) Punch Plate Screen</p>  <p>Water-Based Drilling Fluid Cuttings Treatment</p> <p>Required for Management of Water-Based Fluid Cuttings. Maximize Solids Discharge Dryness. Best Screen Life.</p>
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<p>Individual Cast Flites (Set of 8)</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Elgin's Base Scraper Flites are an Economical Option. Previously Elgin's Standard Base Flite Offering.</p>	<p>Individual Hard Chrome Flites (Set of 8)</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Hard-Chrome is Applied to Reduce the Time Required Between Changes and Ensures a Precision Fit Each Time.</p>	<p>Tungsten Carbide Flites (Set of 8)</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Tungsten Carbide Tiles Dramatically Reduce the Time Required Between Changes. Will Provide the Longest Life.</p>	<p>AR 400 Single-Piece Conical Flite Set</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Dramatically Reduces the Time Required to Change Scrapers & Ensures a Precision Fit. 6-12 Month Life.</p>	<p>Tungsten Carbide Conical Flight Set</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Dramatically Reduces the Time Required to Change Scrapers & Ensures a Precision Fit. 12-24 Month Life.</p>	<p>Ceramic Single-Piece Conical Flite Set</p>  <p>Universal Drilling Fluid Cuttings Treatment</p> <p>Dramatically Reduces the Time Required to Change Scrapers & Ensures a Precision Fit. 12-24 Month Life.</p>
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