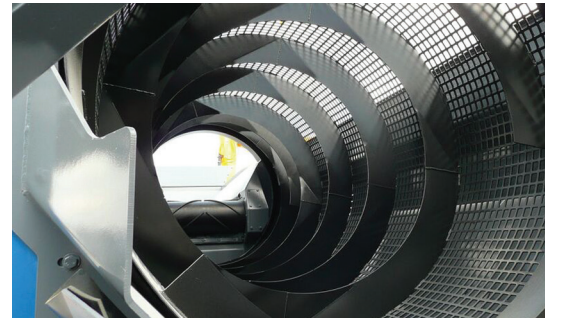
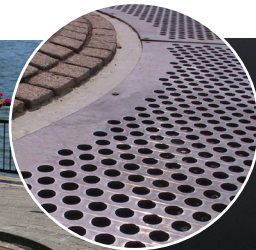


Punch Plate

Graepels Perforate up to 80mm in diameter, on material thickness's of up to 14mm thick. Graepels offer larger diameter and plate thickness which are available through laser and plasma. Contact Graepels for more information

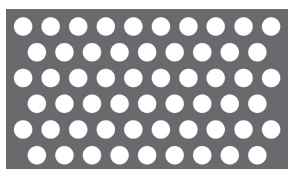
Perforated Metal Considerations:

% Open Area, material thickness and material type, Perforation size, pattern and type (flush, embossed, etc.) Margins i.e. solid area/unperforated area. Graepels Perforate punch plate for the milling, food processing, quarrying, recycling and the timber industry.

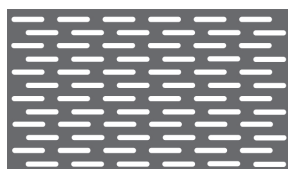


Graepels have over 57 years experience in perforating heavy, strong and notoriously difficult material. **Perforating heavy materials has its advantages, particularly over laser and plasma cut screens.** Perforated Screens have tapered holes which prevents the material from clogging and pegging in the screens i.e. increasing the throughput.

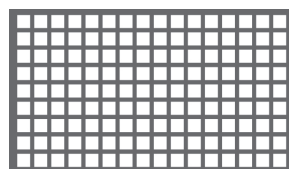
Perforated Metal 'Standard Shapes', For more visit Graepels.com or email info@graepels.com



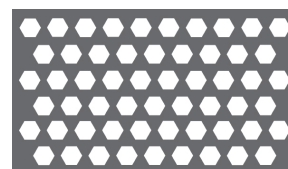
Round Perforations



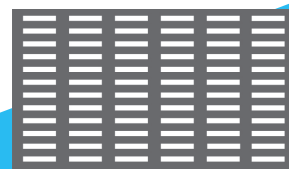
Round End Slotted



Square Perforations



Hexagonal Perforations



Square End Slotted

