

In response to the increasing consumer demand, Hanover<sup>®</sup> provides several product lines with environmental benefits. Produced with Post-Industrial Recycled Content, Hanover's Asphalt Block is an eco-friendly paving alternative. Using Hanover's Asphalt Block will facilitate the process of earning SS Credits and obtaining LEED Certification.

### What is Post-Industrial Recycled Content?

Post-Industrial, or Pre-Consumer, Recycled Content is the percentage of materials in a product that is recycled from manufacturing waste. Examples include asphalt road grindings, fly ash from the smoke stacks of coal-burning power plants, and PVC scrap from pipe manufacturing. Buying building products with recycled content allows industry to keep a closed loop industrial cycle. By specifying Hanover<sup>®</sup> Asphalt Block, you support the recycling process.

### Asphalt Block Benefits

With a less than 1% absorption rate, Asphalt Block is incredibly durable and spark resistant, yet attractive, and comfortable to walk on. Available in several sizes and a variety of colors and textures, Hanover<sup>®</sup> Asphalt Block will enhance any project.

Asphalt Block colors are listed to the right along with the percentages of recycled content. Percentages are based on the recycled materials used and varies for each color.

Asphalt Block Color	Post Industrial Recycled Content
A8009 Natural Finish	23.9 %
A80010	23.6 %
A80011	11.6 %
A80012	24.0 %
A80013	22.6 %
A80014	13.4 %
A80016	23.8 %
A80017	20.8 %
A80018	20.1 %
A80019	23.9 %
A80024	11.5 %
A80025	25.0 %
A80026	24.4 %
A80027	24.8 %
A80029	19.3 %
A80030	23.4 %
A80031	21.5 %
A80032	20.3 %
A80033	21.5 %
A80034	13.4 %
A80035	11.6 %
A80036	23.4 %
A80038	12.6 %
A80039	20.0 %
A80040	20.0 %
A80041	20.0 %
A80042	23.7 %
A80043	11.4 %
A80044 *	36.3 %
A80045 *	36.3 %
A80046 *	36.3 %
A80047 *	36.3 %
A80048	19.3 %
<b>A80055</b>	<b>81.3%</b>

\* Chesapeake Collection Color