

## EnkaSonic® 400 A Plus Acoustic Subfloor Solutions

<b>Description</b>	<p>EnkaSonic products have been used for decades in subfloor systems as a medium to address sound control problems caused by airborne and impact noise for building floor systems. Our products combine Enka® technologies along with other</p>	<p>nonwoven technologies to provide proven performance in the construction industry resulting in superior installer-friendly products. Our product range can be customized to meet any requirements or building codes. Our 3D composite design</p>	<p>is ideal for subfloor sound control that addresses impact noise or noise that leaks around the floor at the wall or under the floor/ceiling assembly. The product core is made of polypropylene and fabric attachments are designed with polypropylene and polyester.</p>
<b>Recommended Applications</b>	<ul style="list-style-type: none"> <li>• Multi-Family and Multi-Level commercial constructions</li> <li>• Used under gypsum, concrete, mortar beds, cement backer board or plywood.</li> </ul>	<ul style="list-style-type: none"> <li>• With many types of finished floors such as:             <ul style="list-style-type: none"> <li>- Laminate Flooring</li> <li>- Tile or Stone</li> <li>- Engineered Wood Flooring</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>- Sheet Vinyl</li> <li>- Luxury Vinyl Tile (LTV)</li> <li>- Carpets</li> </ul>
<b>Features and Benefits</b>	<ul style="list-style-type: none"> <li>• Versatile applications used in most subfloor assemblies for both new and renovation construction</li> <li>• Easy to handle (lightweight and easy to cut) for quick installation</li> <li>• Lightweight rolls and long rolls available</li> </ul>	<ul style="list-style-type: none"> <li>• Quick Installation</li> <li>• Custom characteristics and technical properties to meet any requirement</li> <li>• Proven performance as used in thousands of residential buildings and high profile commercial projects (i.e. Coca-Cola</li> </ul>	<p>Headquarters, CBS Studios and MGM Grand Hotel)</p> <ul style="list-style-type: none"> <li>• Used on a variety of subfloors to achieve an STC level of 60+</li> <li>• Designed to benefit subfloor systems by helping achieve an IIC level of 50+</li> <li>• UL Certified</li> </ul>

Physical Properties	Nominal Thickness (inches)	Nominal Thickness (mm)	Number of Fabrics	Core Color	Nominal Core Width (inches)	Nominal Core Width (m)	Core Weight (oz/d <sup>2</sup> )	Core Weight (g/m <sup>2</sup> )
	0.40	10	2	Natural	39	1	14.00	475

**Packaging**

Product	*Roll Length (feet)	*Roll area per Roll (square feet)	# Rolls per Pallet	*Total Area per Pallet (square feet)	Pallet Size
EnkaSonic 400 A Plus	80	260	8 (4X2)	2080	48"X48"

**Availability**

Please contact your nearest Sales Office for details

**USA** T + 1 800 365 7391  
**The Netherlands** T + 31 85 744 1300  
**China** T + 86 519 6858 5555

**Quality Assurance**  
The Quality Assurance System of Low & Bonar has been approved to the ISO 9001 Quality Management System Standard. Certificates are available on request.

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