



AEP OIL & GREASE SEPARATOR



APPLICABLE GBI CREDITS	
NRNC	IN1
RNC	IN1
INC	IN1
NREB	IN1
IEB	IN1
TOWNSHIP	IN1

OTHER LABELS



COMPANY DETAILS

ADVANCED ENGINEERING PRODUCT SDN BHD

Unit D-03-05, Block D, Empire City Damansara, Jalan Damansara, Damansara Perdana PJU 8, 47820 Petaling Jaya, Selangor, Malaysia

 TEL
 +603 7625 9233

 FAX
 +603 6279 0233

 EMAIL
 enquiry@aepsb.com

 WEB
 www.aepsb.com

WHY IS IT GREEN?

The AEP Oil & Grease Separator adopts eco-friendly technology that protects and conserves the environment and natural resources. The system applies the natural hydrodynamics principal of capturing oil & grease waste that uses zero energy consumption and produces zero carbon emissions. The system prevents these harmful oil & grease wastes from polluting the environment and the ecosystem. The filtered discharge water can be recycled and reused for general washing purposes (e.g. washing drains, outdoor floors, etc.)

PRODUCT FEATURES

- High-efficiency ergonomic system that offers both portable compact design for small space areas and modular concepts for add-on accessories when required.
- Non-corrosive and long product lifespan made of stainless steel.
- Sustainable product with zero power consumption to run the product.
- Produces zero carbon emissions for ozone & environmental protection.

List of Biodiesel Recycling Centres in Malaysia

- Kualiti Alam Waste Management Centre
- Fat Hopes Energy Sdn Bhd
- E-Idaman Sdn Bhd
- Green Resource Recovery Sdn Bhd
- Shan Poornam Metals Sdn Bhd
- Pentas Flora Sdn Bhd
- Kris Biofuels Sdn Bhd
- Hiap Huat

PRODUCT COMPLIANCE

SIRIM QAS International Standards ASTM D6157-97

The contents of this Product Data Sheet has been compiled from information supplied by the company and/or their agents and are not necessarily endorsed by GreenPagesMalaysia. Whilst every effort has been made to ensure accuracy in the preparation of this Product Data Sheet, the Publisher, its staff, agents and printers accept no responsibility for any errors or omissions that may occur. © GreenPagesMalaysia.