



LIGHT WEIGHT, SIMPLE TO INSTALL, REPLACEABLE MODULAR COMPONENTS, OPTIMAL PERFORMANCE

Gone are the days of heavy, difficult to install and maintain welded dry exhaust systems. Dinak Modular Dry Exhaust solutions are the future of dry exhaust stacks – available now thru Centek Marine.

- ✓ **Light weight components** – a fraction of the weight of welded, stainless steel exhaust pipes
- ✓ **Interior insulation** - no bulky, expensive, hard to maintain insulation blankets required
- ✓ **Cost savings** – reduced installation time, no welding or pipe fitting required, light weight reduces fuel burn, modular components mean simple maintenance
- ✓ **Engineering** – Let Centek Engineering design the system for you. CAD and 3D models standard. Professional installation teams available.
- ✓ **Approvals** – Lloyds and ABS Type Approved. Welded pipe? Class approval on case -by – case basis only.

Why it works.

Centek Engineers will design a system to your exact specifications. Everything you need for assembly is included. Save time and money with the easy installation – no need for welders on site. Dinak Dry Exhaust is simply the best solution.

- 1 Flanged connection** - traditional flanged connections to manifold, optional muffler, and expansion joints.
- 2 Modular components** – designed for your application with all necessary parts.
- 3 Easy to assemble** – no welding necessary, components fit easily together and seal with silicon strap and v-band style clamp. All items necessary to assemble system are included.
- 4 Muffler** – optional muffler available depending on your sound attenuation goals.
- 5 Construction** – 304 and 316 stainless steel, double walled with interior insulation – no need for bulky, expensive insulation blankets.

