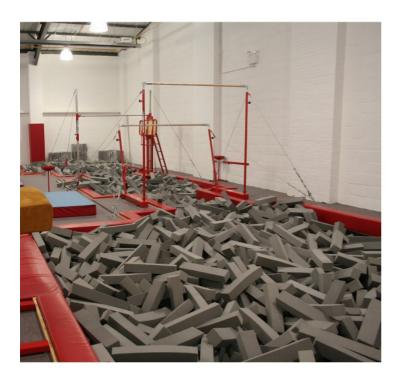
CONTINENTAL

Foam filled dismount pit



Details

Continental's dismount pits are in use in gymnastics centres across the UK.

We undertake the following works:

- Provide Computer Aided Design drawings to show how the pit can accomodate the required equipment and ensure safe size dismount areas are available.
- Work closely with your builders to recommend construction methods and tolerances Install cantilever platforms to suit the equipment - you can save money on the pit construction as we only ask for a basic shape - your builder does not need to build castellations in concrete to support the equipment as we provide the necessary platforms
- Install any necessary stud walling to separate out areas with sunken trampolines
- Install a base foam layer of 300mm slab foam to prevent any risk of "bottoming out" by gymnasts
 Line the walls with carpet. This is optional but strongly recommended it reduces abrasion of the foam against the concrete walls and reduces the risk of abrasion injuries to gymnasts
- Upholster the pit edges with bespoke high density chipfoam covered with pvc trapped in lacquered hardwood laths screwed securely to the pit edges.
- The edge padding we use is 75mm thick on the top surface and 50mm thick on the pit edge this is significantly thicker and therefore safer than padding used by other companies. Install bespoke packers to ensure any recessed trampolines are flush with the pit surface
- Fill the pit with foam logs and sufficient logs to top up the pit after initial settlement
- We now offer three qualities of foam to suit your requirements and budget.

All pits are bespoke designed so please contact us for assistance and quotation.