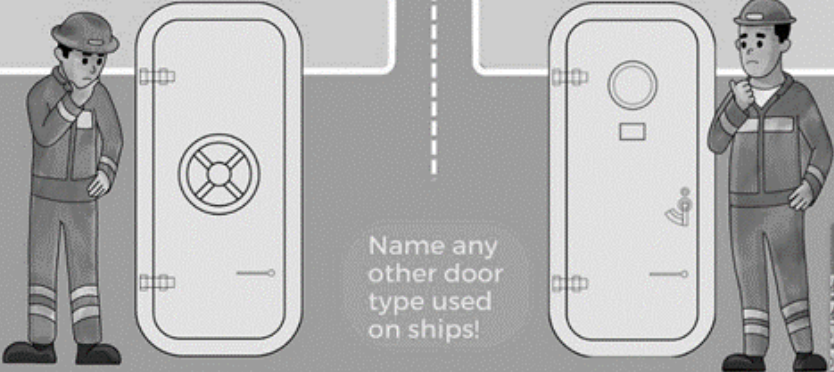


Watertight Door Awareness Infographic

**Difference between
WEATHERTIGHT & WATERTIGHT DOOR**

WATERTIGHT	WEATHERTIGHT
▶ It withstands 'water Pressure' (water column) from both sides. ▶ The door is usually installed between two compartments below the waterline ▶ They are designed to resist against great water pressure. ▶ Tested by mounting the door or hatch into a tank and applying a certain water pressure from the inside	▶ Designed to withstand water pressure from one side (the outside). ▶ The weathertight door is usually located above the waterline ▶ They are designed to withstand the weather conditions as found offshore. ▶ Tested with a high-pressure hose, which is directed at the seal.

Name any other door type used on ships!



The infographic includes two illustrations of workers in hard hats and safety gear. On the left, a worker stands next to a watertight door, which is a vertical rectangular door with a circular porthole and a handle. On the right, a worker stands next to a weathertight door, which is a vertical rectangular door with a circular porthole and a handle. A small book titled 'The Marine Guide to Safety Signs on Ships' is visible in the bottom right corner.

Source: <https://www.marineinsight.com>