Permatech is an industry leader in engineering and manufacturing precise parts for the ingot casting process.

Our skim dams are cast from high quality Permatech refractory materials and then kiln fired, producing a hard durable part to fit your desired dimensions. Permatech’s refractory compositions are designed specifically to be used in molten aluminum applications and because of their extremely non-wetting properties allow for easy clean up.

As opposed to machined boards, Permatech’s precast skim dams are a denser product, allowing them to sit lower and eliminate the need to be weighted as board products. This results in a more efficient collection of the skim.

Because Permatech’s precast skim dams are prefired to a high temperature before use, they are less porous than board products, do not retain residual moisture and will not out

**ADVANTAGE**

- Longer Lasting
- Float Lower
- Easier to Clean
- No Out Gas

**ENGINEERED FOR MAXIMUM PRODUCTIVITY**

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