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| Seal Type | Integral Foam Dam |
| Description | Rim Mounted Integral type Foam Dam. |
| Used On | External Floating Roof Tanks. |
| Rim Space | N/A |
| Service | N/A |
| API 650 Compliant | Yes |
| Codres Compliant | Yes |
| Weight | 17 Kg's/m. (Typical based on foam dam to suit 200mm rim space Secondary Seal & 3mm thk plates). |
| Advantages | <p>Ease of installation.</p> <p>No hot work required.</p> <p>Reduced foam requirement.</p> <p>Designed to meet NFPA regulations.</p> <p>May be fitted above any conventional rim mounted Secondary Seal.</p> <p>May be attached to either a vertical or horizontal fixing point.</p> |

Key Component Materials :-

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|---|--------------------|---|
| 1 | Foam Dam Plates | 3mm/1.6mm Galvanised Steel or 1.5mm Stainless Steel |
| 2 | Bolts/Nuts | Zinc Plated or Stainless Steel |
| 3 | Channel Clamp Bars | 3mm Galvanised Steel or 2.5mm Stainless Steel |