TROTROF COMPOSITES PIONEERS LEAD, OTHERS FOLLOW

TROF 400 TECHNICAL DATA SHEET

TROF 400 is provided as a base unit with lid only.

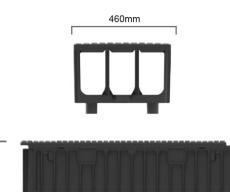
Please refer to additional options below as per your project-specific requirements.

| 18kg | |
|--------------------------------------------------------------|--|
| 335H, 460W, 1077L | |
| 200H, 400W, 1000L | |
| Recycled high density polyethylene | |
| Meets NFPA requirements for rail in non-enclosed environment | |
| Injection molded | |
| Designed into the product for ease of install | |
| | |
| Higher installation rates / lower installation costs | |
| Reduced site & HiRail handling | |
| Durable and long-lasting in the rail environment | |
| Anti-vandal and anti-theft features | |
| ISO 9001 Injection molding process | |
| Recycled polymer material / off-cut recovery scheme | |
| With other Trotrof Composites products and concrete troughs | |
| HEALTH, SAFETY & ENVIRONMENT COMPARISON | |
| CONCRETE TROUGH | |
| Four person lift | |
| Cut with a concrete saw | |
| Dust and noise produced | |
| Abrasive surface finish | |
| High carbon footprint | |
| Cannot be recycled | |
| | |

| ADD-ONS TROTROF 400 | |
|---------------------|-----------------------------------------------------|
| 1 DIVIDER | hello@trotrofcomposites.com for further information |
| 2 DIVIDERS | hello@trotrofcomposites.com for further information |
| FEET | hello@trotrofcomposites.com for further information |



1077mm









PERFORMANT



335mm



ADD-ONS

WWW.TROTROFCOMPOSITES.COM

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